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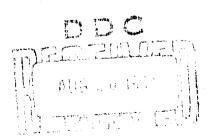
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U. S. NAVAL ORDNANCE TEST STATION

AN ACTIVITY OF THE BUREAU OF NAVAL WEAPONS

C. BLENMAN, JR., CAPT., USN WM. B. McLEAN, Ph.D. Commander Technical Director

BINOMIAL RELIABILITY TABLE

(LOWER CONFIDENCE LIMITS FOR THE BINOMIAL DISTRIBUTION)

by

James R. Cooke Mark T. Lee John P. Vanderbeck Test Department

NAVWEPS REPORT 8090 NOTS TP 3140

NAVWEPS Report 8090 (NOTS TP 3140) is published by the Test Department. It consists of 167 leaves. Original printing, 170 copies.

FOREWORD

The Binomial Reliability Table is presented for use in the reliability estimation of such items as missiles and electronic components when the data have been classified by attributes. The body of the table contains lower one-sided confidence limits; the sample size n ranges from 4 to 500 in unit increments; the number of reliable items, r, ranges from n/2 to n when n is even and from (n-1)/2 to n when n is odd. The six confidence levels (80, 90, 95, 97.5, 99, and 99.5%) chosen for this table are those which the authors feel are most commonly used in reliability prediction.

This more-comprehensive table supersedes a similar tabulation which was incorporated in an advance copy of Section 4.8-4.15, NAVORD Report 6575 (unpublished), entitled "Catistical Treatment of Reliability Estimates From Binomial Populations". It is presented in book form for use as a readily available reference in reliability engineering and related fields.

The table was computed on the IBM 7090 calculator; IBM tabulation sheets were used as reproduction copy. Cost of preparing the table, including computer rental, was supported by Station general overhead funds.

This publication has been reviewed for technical accuracy by E. A. Fay and C. T. Messinger.

C. BLENMAN, JR. Commander

WM. B. MC LEAN Technical Director

INTRODUCTION

The Binomial Reliability Table has been prepared to assist engineers, statisticians, and mathematicians in the reliability estimation of missiles, rockets, electronic components, and the like, when the data have been classified by attributes. It gives the lower one-sided confidence limit on the true population reliability p (proportion of reliable items in the population) for six confidence levels—80, 90, 95, 97.5, 99, and 99.5%.

In this compilation, p is given to five decimal places; the range of n (sample size) is 4 through 500 by ones; the range of r (number of reliable items found in a sample of size n) is n/2 through n by ones when n is even, and (n-1)/2 through n by ones when n is odd.

THE BINOMIAL DISTRIBUTION

The binomial distribution emerges as a useful model in various scientific disciplines. Experiments which yield attribute data (e.g., favorable or unfavorable, success or failure, reliable or unreliable, etc.), can often be analyzed using this distribution as the underlying probabilistic model. The binomial distribution is defined as

$$p(x) = \binom{n}{x} p^x (1-p)^{n-x}$$

n = number of items tested

p = proportion of favorable items in population

(1)

x = number of favorable items obtained in a sample size n

Equation (1) gives the probability of obtaining exactly x favorable items from a sample of size n when the true population proportion of reliable (favorable) items is p.

In order to use the above distribution as our probabilistic model, the following assumptions must be made:

- 1. The population is very large (infinite) in size. Thus, if the population is infinite, the probability of a favorable event, p, remains constant from sample to sample. For finite populations, Eq. (1) is only approximately correct, the accuracy of the approximation improves with increasing population size.
- 2. The sample is randomly selected from the population. That is, every item in the population must have the same probability of being chosen for the sample;

CONFIDENCE LIMITS

From the results of testing a random sample of size n we wish to predict the true population p. From our sample we obtained r favorable events. An estimate \hat{p} of the true population p is given by r in. When sampling from a population it seems obvious that it would be extremely unlikely if this sample estimate were exactly the true population p. Indeed, since we cannot test the entire population, we can never know the exact value of p. However, we can construct an interval which will contain p most of the time. The weight the interval, the greater the probability that p will be cons

tained in it; i.e., we can be more confident that p lies within this interval. To construct this interval, the end points, community called confidence limits, must be found. In calculating confidence limits, the countainve form of the binomial distribution, F(x), is used.

$$K(x) = \sum_{x=0}^{\infty} {n \choose x} p^{x} (1-p)^{n-x}$$
 (2)

Equation (3) gives the probability of obtaining r or more favorable items from a sample of size a when the true percent of favorable items in the population is p.

The upper and lower confidence limits are obtained by solving the fullowing equations for p and per respectively

$$y = \text{the degree confidence}$$

$$\sum_{x=0}^{n} (\frac{n}{x}) p_{x}^{x} (1 + p_{y})^{n-x} = (1/2)(1-y)$$
(confidence confliction)
$$p_{y} = \text{upper confidence limit}$$

$$p_{y} = \text{lower bonlineace limit}$$
(4)

With fixed r, n_i and γ_i and by trial and error or other appropriate methods i p_i and p_i can be determined. Having the values of p_i and p_i , we can state with a specified confidence (γ) that the true population p will not be less than p_i for greater than p_i in the precise sense that. If an infinite number of samples of size n is the termined, the computed confidence limits p_i and p_i will be such that $100 \gamma \approx 0$ the time $p_i \leq p$ to p_i . Thus, when we assign number to be 90. If we test many samples of size n and compute confidence limits also times as p_i times out of loc.

However, in reliability prediction, the upper two-sided confidence limit is of little interpal.

Generally, we are interested not in hew good the item could be but rather in what is the worst that can be expected. Therefore, instead of itwa-sided confidence limits, we use a lower one-sided limit.

The lower one-sided confidence limit is obtained by adving the following equation for by:

$$\sum_{\ell} \binom{n}{\ell} p_{\ell} (1 - p_{\ell})^{n-1} = 1/2 - p_{\ell}$$

$$= \sum_{\ell} \binom{n}{\ell} p_{\ell} (1 - p_{\ell})^{n-1} = 1/2 - p_{\ell}$$

$$= \sum_{\ell} \binom{n}{\ell} p_{\ell} (1 - p_{\ell})^{n-1} = 1/2 - p_{\ell}$$
(5)

From our sample of size n, we obtained reliable tems. Given y and solving for prove can now make the following statement. We are 1000s; confident that the true population proportion of reliable items p is equal to or greater than purifower our sided confidence limit pro-

USE OF TABLE

Example

A sample of size 50 is rendomly selected from a population whose reliability we wish to predict. Forty-eight of the items tested are successful. Using the table, find a lower confidence fants so that the true population p will be again to or greater than this . And 30% of the time; items we would be gorreed in stating that the true population p in squal to or greater than the fower limit.

¹ For the mulhemetical derivation of these equations, sinclusted to Zho Theory of Statistics. By Cleanader McFarland Mood, New York, McGran H.B. 2950, pp. 229-244.

² One method is to use Pontson's tubles of the incomplete bees lunction. Postarge values of a the normal approximation is the benomial can be used.

Looking in the table for n = 50, r = 48, y = .90 (page 7) we find that the lower limit is .89704.

Henge, we are 90% confident that the true population reliability is at least 39.

Example 2

A sample of sive 50 is tested, 2 failures occur. Using the table, find in upper limit q, such that we are 90% conflicent that no more than q proportion of the population will be defective, where q-1-p.

Looking in the table for $n \approx 50$, r = (50 - 2) = 48, and $\gamma = 90$ we find a value .89704. Then (1 - .89704) = .10296 which is the upper 90% confidence limit for the proportion of defectives in the population.

CALCULATION OF TABLE

Throughout the following distussion, it will be convenient to use the notation

$$\mathcal{B}(p;n,n)$$
 denotes: $\sum_{i=1}^{n} \binom{n}{i} p^{n} (1-p)^{n-1}$

The lower one-wided confidence limits given in the table were computed on the IRM 7090 using floating-point withmetic. Given my a and y the program solved the following equation for pg:

$$\sum_{x=0}^{n} \frac{(n)px(1-pq)^{n-x}}{(x)px(1-pq)^{n-x}} = 1 - \frac{1}{2} + \frac{1}{2} = 0$$
(7)

A table of log factorials was incorporated into the program. With the use of these logerithms, a make of

with a ranging from 1.2n to in, with generated for each n.

Siven n, r, and y, an iterative procedure was used to determine pp. For each value of r, the pp corresponding to each values computed. When compared to determine the equation

When r = h, the limit estimate by of pe was obtained from previously computed values. For example when n = 50, n = 49, and y = .80, the limit satimate for pe was the value previously computed for n = 49, | = 48, and y = .80.

The iterative procedure consisted of limiting the value of pr. such that the following would hold:

Having the first estimate pe and by use of the Taylor squee, the following equation was solved for Apr

$$a = B(p_{\ell}|n, -p, (p_{\ell}, n, r), p_{\ell} + \frac{B''(p_{\ell}, n, r)}{2!}(p_{\ell}, n, r))^{2}$$

3 Gwen, D. B. and C. M. Williams, Logarithms of Particula from 1 to 2000, Sundia Corneration Managingh SCR-152, Albuqueque, N. M., December 1939.

That value of Ap, which minimizes $\{a - B(\hat{p}_{\ell}, n_{\pi}r)\}$, was the root used to correct \hat{p}_{ℓ} .

The new estimate po was formed by adding NP to the last estimate pr. The process was repeated until

$$|\tilde{a} - B(\tilde{p}_0; n, r)| < 1 \times 10^{-8} \tag{11}$$

at which time pp, which had been carried to a decimal places in the IBM 7090 calculations, was sounded and printed in the body of the table.

ACCURACY OF TABLE

Since the tubular values of $h_{\rm f}$ have been rounded to 5 decised places, the error in σ (introduced by the round-off process) is generally greater than 1×10^{-5} . Nevertheless, the maximum error in σ is still equal to or less than .005 σ .

The tabular values of to use accurate in the sense that

$$B(p_0;n,r) = \alpha \pm \epsilon(\alpha)$$
 where $A(\alpha) \leq .005\alpha$ and $\alpha = 1 - \gamma$

Thus although the heading reads v = 800, 900, 950, 975, 990, and 995 when using the

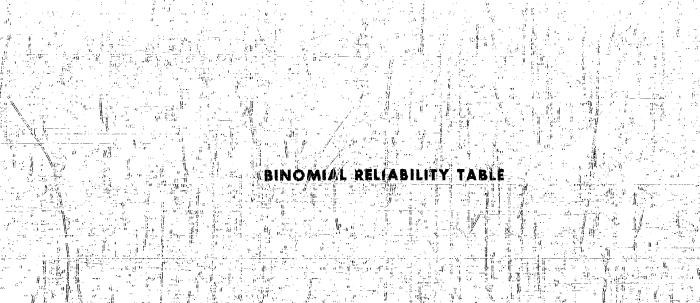
$$\gamma = \epsilon(1 - \gamma) \le \gamma \le \gamma + \epsilon(1 + \gamma)$$

That is, when the table heading rough:

The around value is:

Also, it is to be nated that .605 a is all apper bound on e(a). However, in many entries in the table, e(a) is equal to or less than .002...

This legree of accuracy is very acceptable. The advantages gained to listing pito more decimit places and doing the added computations accessary to make c(n) smaller would have had very little practical value.



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78 78	.9795h	.97091	.96232	.95383	.94267	,98433	H b		. 17961	.75810 .74450	74003 10851	.72385 .78367	.70N57 .09012	. 6119A. . 61667
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78 68	82913	. BD957	. 14724	.77684	. 75832	74536	8	0 55	.03579	.61176	59168	.5/411	. 55355	• 5395Q
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78 63 78 62	.76672B	73924	.71944 :	30273	. 66833	.66414 .65448	8		57209 · .53945	.54761, .53493	32730 51461	. 50965 . 49698	47651	.46%63
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8 4	92 ··	92	.98266 .96780.	.97528 .95856	.96796	496070	95118	. 9 110 01 14	94	93	. 96844 . 95503	.05925 .04437	.9395¥	94215	-193146 -21357	90508
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95 95	53	.50784 .49892	. 48692:	. 46790	. 45232 . 44191	442345	.42124 .67097	ļ	97	57	.53983	91753 .50716	49909	.48311	45431	-45201 -44179
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95 95	48	45702	.43471	41644	139053	.38264	.37047 .30048		97	52 51	.48B21	.46598 .45575.	Su3752	42182	41374	.40145 .3915D
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	99 99	90 90	.89703 .27581	167130 061737 150481 050481	, 840P7 , 83443	.83206 .41946	. 67357 1609 0 5	101 99	.95#31 .94857	. 94H45 20, 40,	. 9 4896 79 5507	.93629 .93569	11,1437	+114 \ +24.4
	30	90	46446	PARKER Conets.	.82298	40604	.79615	101 27	.93935	9.554.5	. /11/55	· 20169		. 1613
	y ý g g	86. 87	.4530 <i>a</i> .34262	.82560 -21102	.0988 ./9784	, 19433 , 18199	.78342 .77090	lot in	, 42266 , 4115,	, 9 10 11 , 1290 5	08.11	.end34 •27517	, 25 kg , 35 kg	10/2/20
	44	86 85	.83169 .87080	.81933 .79935 .89406 ./8/7v	.78592 .77413	, 76791 , 75737	.75855 .74635	101 94	14 669. CIVBB.	. e3a21 .9752	.5737a .95182	.96296 .09786	. 49855 . 2358.2	1984/15 1984/15
	99	84	869986	. /918A . /7437	. 76256	74589	. 1 1429	101 92	167423	18 67 22	40,00,4	. 4 (750	12294	11.1260
	. 09	- 62	_77917 :78841	.78074 .76444 .76966 .7536=	.7508\$.7508\$	73405	.12237 .710()	1.7: 91	11166	1.4545. 14. de	.04785	.82.005 .√1340	10m / . 79m1n	.78741 .78755
	¢	91	. 17770	.75865 .74240	-72756	_71078	18864.	151 99	. #4568	. R2907.	. BTUA?	189166	1.0881.	1170
	90	, 80 79	476102 415637	.75769 ./3124 .73675 ./2014	.71663 .70539	98186.	.68728 .37579	101 27	.83495 .87427	.81789 .80683	. 29 42	. 14796 : 11438	. 17419 . 1622H	. 7659 . 75109
	91 99	78 77	79576	.72593 .70710 .71532 .09813	.68513	.67658 .66535	. 65309	103 E6	.81364 .80305	,79586 ,78492	. /695a . /6959	76690	15057	.72768
	99	76	.72862	.70435 .na721	61:07	. 65420	.6418d	101 64	79250	.77906	.75829	S. 74824	.72750	71587
	99	75 74	.,(1010 .70359	169362 67634 168294 168552	.66110 .65018	64312	61074	101 ,63	78199 77157	.76925 .75250	.74726	7130s 73192	. \$1612 . \$9484	.7043H .09300 .
	99.	73	.69312	167289 165475	1. 63933	,621 L7	. 60874	101 67	.76107	.74180	27.541	". 71088°	40170	.6817T
	99	72	.67224	.65165 .64405 .65110 .63336	61716	91030	.58693 .	1919 79	74026	72053	270 500	57776 3 64900	65252	65959
	99	1.20 ·	.66180 .05146	#64057 #62273 #6300# #67214	460709	.50875	25701B	101 78	77.2992	7677a	.07167	.572 15	44353	. 64 B 35°
	97	48	01140.	5 1059 "L60160	. 58586	.56743	.55485\	1 101 16	/1900 ./0930	, 5 474 i 5 887 h	*47175	150731 15055	* 1865 * 1867	.63) (iz
	65 64	- 67 66	.63076 .62044	.60915 #.59109 .59874 .59965	.57532 .56462	.55686 5546/5	•5#425≀ •5337#I	1 /13 /2	49902	.67849 .6680e	"66120 "68067	. 64544 . 64546	. 6280 F	. 61575 . 66502
	. 77	C O	o i ir iu	.56630 .57525	· >5+37	23577	4523264	10 10 17 73,		. reji e I iii	104012	5 118	, ags 19	• 54n 35°
	99	64 63	ኒየየፀ7 1 ልዩዓል	.53891 1.55982 .56769 1.54947	.54346 .53560	52568 51613	.51268 .60764	101 72	. 65814	1,1701	.61975	. 8 14 1 3 1 . 16: 3 11 5	. 54568 . 54568	57373
į,	99	61	.5703	155740 .53915	. 52340	.50482	.49226	10.1. 70	.64797	-62575	. 60B99 . 57867	593nu	. 57523 . 58483	35277 35236
	99	80	 5),896 	.5369051354	.502 j 8	. 48437	47186	101, 68	, 53783 , 62770	.61650 .60628	54035	7770	5544.0	. 54.20 I
	99	50 V	53857	.52669 .50843 .51651 .49826	. 402¶0	1525u. 46411	46174 45167	101 67	. 61760 . 60751	.59557 .58592	.57815 .5670±	153226	. 54420 . 53377	.53172 .52149
	99	~ 57	\ .5284A	50636 . 48812	17234	. 45405	+44166,	1017 "55"	, 59749	97579	-55777	.54200	.52378	V81131
	99	5 ñ 5 5	51831 50826	.48613 .46795	.46227 .45229	. Կուզըս . ԵՏԱՕҢ	. 48170 . 4217v	101 64	57739	•565 <u>68</u> •55560	,54764 ,53764	.53193 .52163	51364 50355	.50138 .49111
le	99	54	49810	.47600 .05792	. 44225	47916	41175	101 62	- 46135	.54555	.52747	~31177	*#43.51	.48110
	. 65 . 54	-53 52	48802	.46601 .44792 .05599 .44795	43231 42240	691479 690447	1923	101, 61	.55735. .54737	32447	.50744	50174	.47557	46122
	29	31	46/92 42/89	- 444600 (+4280) - 453695 (±4280)	41253	94445 Abures	13730	101 : 2 101 : 88		d, ε ' c . Σίστος	46750		44 5 6 7	46135 46150
	vo.	47	44789	.4260B .40B24		.33496 .3752B	3634	101. 37	51753	49557	467764	46205	aliando.	. 431TH
				, , ,		4.		101 56° 101 55	.5016a	.48577 ·	4577	* 450000	*43425 *42451	12206 11240
,	100	100	97035	.97779 .97049	94554	.93546	. 9 × 114 f	10 fs 54 3319 53	.48754 .67778	.46605	, 49313 , 1181346	43200	#052B	19322
	100	98 98	.95770	199765. 193838	. 45495	7 91859	P1057	1017 52	*48815	.448435	44 7862	. 41528	.39561	38370
. : '	100	91	. 94564 . 93370	.92165 .910HD	.91482 .900 /#	.0103 .88830		10 151	.55350 .44849	-43665 -42690		40364 30404	638607	: • 374233 • \$4481
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	100	¥3	A 189933	.88510 .87254	.86/(08	284710	03720	102. 152		.07744	5.57100	******	. 75584	, p. o. j
*	100	92	28703 28703	.87330 .86028 .86165 .84720			62 389 	1/52 101	07093	.94864	95434 93956	.94658 .93698	.46469	. 91226
	. IVO	W.	. 86601	.85012 .63670	. 42374	* 480867	.79805	107 39	4.666	9 9568	.7257	. 91645	. 904 A.S . 89840	189651
	100	/88	.85505.	024564 . 53556 685531 . 55556			.77405	102 98	.02359 .02359	91097	91251 89970,	.40264 .88730	87/052	738740
	100	87	.63333	.01513 .00128 .00496 \.70983		. //1719a 4000	45073	102 76	.91237 .90128	. 9 Dood 2	. 80720 . A7496	.07635 .86370	. 44997	. 88025
	100	05	.81182	.79387 7.77846	16404	74823	1 39 ()	102 94	. 89029	. 87572	1,180293	. #85130	.83715	.82716
	100	84	.80113	.78284 .76718 .77188 .75596			12444	102 /93 102 /92	. 87940 86859	. 88427 . 85298	85108 33738	#3910 #2709	.82459	.8135 .80378 _#
	190	07 81	77937	75017 73400 75017 73300	/3052	90 11 34 8	Living	102 90		The Profession and the Co	.81636	.80351	.78905	17122
,	100	80	75875	73932 72260	.76816	67079	467878	102 87	. 75 50 5 5	💳 , स रिवेहर	, 8C 302	14192	.77619	70.20
	. 100 . 100	19	.74623 .73775	12856 .7116/				102 8n	.87546 81543	. 79738	18262	76907	.78447 .75287:	.75332 .74158
	100	11	. 727.50	11094 617014	.6/514	145734	. 466515	102, 80	.60496		77155	75780	,7443A	72076
	100	75) + F	65395	65350	+62314	102 / 65 102/ 84	# 27944 # 5 78408	76540	74763	13552	. 71872	73707
	100	75	,69610 .68575	.67542 .65801 .68401 .68730			+61225 -A0144	102/ 88	. 77370	.75484	11877	72440	167843	, 675 7 B
	-100	. 77	5/542	-65443 .53681	-62153	69314	.57857	167 91	75304	73368	71/35	10257	. 6744.7	94299
,	100	71	766511 765483	161399 . 162621 163350 . 161678	46019	5A191	56439	102 HB	11276	.71269	. (0655 	. 40196 .46113	66160	00103
	100	69 68	-64457. - A 3433	.61320 .60433 61286 .5949	58969 47973	57137	55883 54834	102 10	11227	.70225	48535 47682	. 47043 . 45780	.65281 48709	, 64057 , 62989
٠	100	67	-02411	168254 .58455	50085	.56048	r: %73/41	1 1900 10	. ic 188	titisa.	. 104 ik	. 44.025	63142	V67918:
	100	66 65	.61391	.%.59226 .5742) .58200 .56397	" .55847 54915		ር #5275ነብ 1. #51 <i>ርር</i> #	- [1 1 1 1 1 2] 구성	**************************************		. 65.390 . 64.353		*F1053	• 60±55 • 52 626
٠.	OU	64	59356	.57178 .553pc	- 453788	r 7.53944	10576	102 73	.67140	4.05065		617812 40704	TRP97.	+pe/46
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	160	59	√5#35₽	5210V5050	,48714	4 1 8 18 18 18	£ ~4564B ;	1602 Aa	.42122	. ક લુંજસુપ	58201	, 56694	"5442 5	43543
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٠	100	54		.4/10a .45791	.4374	, ել մի մի ո	40799	J 102 #3	,52143	54975	.53177	11014	19786	. Sant 0
	100	53 5e	".48275 " +4/500	- "45197 - ,44305 - ,45116 - ,45123	141774	, , , , , , , , ,		107 57	,56152 ,55163		521a2 57191	,50620 ,67690	. 84865 . 52534	. 1874.75 . 182 - 188
	150	5) 30	4030c	194178 - 23501 163165 - 6115	, 545.0s	. 32633	. 17#iai	107 55	124160		4.020	443	444.55	* 4 5 to \$ "

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	. n	i	.000	900	.950	.975	990	.995	1 11	<u>. </u>	.800	.900	950	.97 >	4	e e e e e e e e e e e e e e e e e e e	ŀ
	107	54 58	.63191 .52207	-51019 -50031	48234	- 4.7551 - 4.8682	. 45857 - 44881	. 446 34	104	94	.62826	.50715	. 57759	.57414	.55615	254334 33385	
	102	5.7	. 6 2 2 4	. 4 -050	-43257	-45707	63012	~63665 "+62701	104	68	.70865	58/39	,56968	.56416 .55423	.53620	25233D	
	102	56	150,114	.48071	.45282	A 4 7 3 A	4.5040	41741	1 104	41	.50987	. 57754	. \$5986	.544.53	-52630	.51404	
	102	45 54	.49265 .48287	.47095	65300 44340	.44758 .47894	-41989 -91833	.40786 .39836	104	56 65	.58911 .51937	256773 255733	.54014	.53998 .52966	.51645 .50664	.50917 .49538	
	192	53	-47311	. 45149	3474	41844	16000	1085)	1.74	6.5	5.764	56411	53035	. KI 689	,407.84	48464	
	107	52	45347	, 44100	-7410	.40888	19137	31.35)	100	4.4	.55193	. 1343	** 7061	.50514	*##16	4340	
	(1).	51	. 4 5 36 4	43714	41 150	, 390,35	. 10190	47015	104	62 43	,55023 ,54055	,52971 ,51901	.50120	.69543 .68576	47786	.45530 .45571	
									104	60	. 13689	. 50934	44154	.47613	.45927	, 44516	
	103	103	,9845ŵ ,97121	.97789 .96276	.27333	.95482 .74710	*9562 <i>1</i> *93729	,94986 ,93008	104	59 58.	.52125 .51161	, 497/3 , 4900#	.48192	.46653	.44877 .43921	42719	
	103	101	95891	,94915	499014	194162	*35007	.91309	164	57	. 50127	. 48948	65275	39745	42075	41773	
	163 103	100	.96/11	,93529	92644	91124	.90976	.84748	104	56	.49239	47090	. 45322	43776	42033	140842	
	103	44	, 93561 , 92433	*41182	. 90064	.90355 .89034	.89143 .87767	.88274 .86862	104	54	47323	.46135	. 6637 <u>)</u> . 63623	,42850 ,41908	.41095 .40101	39909	
	103	21	.9137)	. 89999	.88627	. 97751	+8643A	85497	104	53	46368	. 4231	.42478	40969	. 39231	. 38059	
	103	76	,90222 ,89134	.88836 .87690	+87614: +86422	,86498 ,85269	361485- 36068+	.84110 .82875	104	. 52	45913	.43282	41536	40034	. 10305	37140	
	103	**	. 88055	.86557	85248	84060	82621	61404	1	2.			1, 1, 1	•	•		
	103	93	.86984 .85920	.85436 .84376	.84088 .82942	,82869	81396	.89360	105	105	.984.19** .971.15	97831	97187 95562	95548	.95707 .93845	.95079	
	103	91	. 65920	,84325 (43225	181908	.81694 .80533	. #0190() . 79000;	177925	105	103	95949	75011	94126	.94A08 .98580,	.93895	.71457	
	103	÷÷	,63859	.82132	180464	,77385	1782	J1721	105	105	196810	AATER	.02761	01877	.90749	-B0935	
	103	57 88	.02/61 .61718	-81046 ,79968	78465	77120	,7666} ",7551}	. 1555A . 15342	105	101	.93682 .93975	92531	.71499 .90249	.90533	.89342 .87991	.06488	
	103	B 1"	. A0679	78896	.77367	.76003	,74374	.73240	105	99	.91484	90185	89034	487977		85761	
	103	86	79644	77830	. 16278	√74894 √09794	1,72127	#32100 #70570	105.	90	40409	ล้อนบนุษ	67645 86673	drfoü,	65467	. 64457	
	103	185 .84 .	78613 77565	.76769 .75713	75195	77702	71019	.82851	105	196	.89337	.81919		.85830 .84352	84159 82936	.63184 .81937	
	103	83	.76560		73L 9	.71617	*64411	11.4741	105	95	.B7227%	.85706	. \$4381		31733	.80713	"
	103	82	1.75538 .74519	13616	10426	.70539 .89467	67745	1,66547	105	.94	. 86183 .85164	.846(6 .83535	.83258	.17028 .80887	.79378	.79508 .78320	
	103	60	. 73503	.71577	16 CH72	468402	.66663	65443	105	0.2	84111	82452	81038	79759		77149	
	103	79 78	.72489 .71478	.70503 .69413	168824	467342	465593	.63317	105	91	83083	.81396 .80337	179044		77081	75991	w
. 7	103	77	70469	n8447	366742	. 65241	.64529	.62255	105	89	.82059 .81039	19285	74856	.77515	25931 14032 .	.74847	
		1, 76	69463	67424	65707	. A419/B	.6242i	.61179	105	85	.80023	,76238	76710	.75349	.73723.	72594	
	102	75	. 68459 . 67457	.66404 .65388	564677 404692	.63160	.61376	.60151 .55105	105	. 87 95	.79010 .73051	77196	.75646. .76589	.74267	71536	11484 10183	
	103	73	.66457	.64375	495930		. \$9303	.58072 .	1.05	65	78995	.75127	~73538	. 17121	10492	169791	
ſ,	103	. 72 71	65459 64453	62350	#1612 #60598	.60076 -52057	58275	,57042 ,56019	105	84	75992	.74100	.7}492 -71452 "	76014	.69378 .68311	68209	
	103	70	63469	61354	19587	.58043	. 56235	55000	105	62	19444	¥72058	70417	. 68767	. 6 7 2 5 2	65067	
	103	69	63417	50353	48581	757033	55773	.53987	105	61	72999	-11042	6930 (.67926 .68890	.65199	65008	
	103	67	. 61497 . 60498	59355 58357	97577 98578	.56027 .55025	,54216 ,53213	52780 -51778	105	80 79 -	-75006 -71016	169022	.68362 .67341	45860	.65153 .64116	.62912	
	103	65	.59512	. 57366	. 45582	14027	.52715	.50981	105	70	*70028	- PRO18	.45325	.64835	.630//0	.61873	٠.
	103	65	,58527 57543		, .%4589 ,%1599,	,93033 ,52064	.51222 .50254	. 49989 . 49003	105	77 76	.69042 "168058	.47018 .66018	64312	.63614 .62751	62092 61030	.59886	
	. Aus	63	- 56562	54403	. 92613	.51058	49250	-450ZI	105	75.	6707-	. i	,6,1300	. 61788	.00013	\$8796	
Μ.	103	63	.59582 .54604	53420	51630	,50076 ,49097	.4827. .41246	.47045 .84073	105	74	.65119	64031	. 67.302	,59/80	,59007° .57446	.57782	
	103	6Ô.	-33627	152940 541942	50650 43673	48178	-46,125	44100	105	72	66143	67055	.65307	.58782	56775	.56774	
\mathbf{r}^{\prime}	103	54	32652	.50487	.48699	4/157	49359	44144	105	. 41	.63169	.61671	49319	.57789	. 55998	-51775	
	103.	.= 5,8 - 37	\$3678 \$0707	49514	.47729 .46701		.41397	43187	105	67	.62196 `4.61225	. A0040 57112	58333 435c	.56799 ,15814	.55007 .54020	. 32 743	
"	103	56	. = 9136	. 47576	45797	. 44261	42486	.41286	105	68	1.60254.	,58136	55321	.94032	. 51038	.51,115	
	103	55 - 54	. 4876B	.46610 .45646	444835	.43304 .42351	.41937 .40592	39404	105	/ 57	1,54289 1,56323	.57167. .56192	.55344 .54421	.50855 .42811	.52061 .81086	49866	
,	103 -	- 53	. 4 4835	44685	.42921	.41402	.37651	18470	10%	95	47350	155723	553451	.51911	.50117	48,500	
	103	52 51	45871 45908	41776	41017	40456	30715 30715	.37541	10%/ 105÷	64	1,95435	.54257	** . 52464" . *51571	. 49982	49156	62038	
	. 111.3	r di y	1117700		. 11017	39514	30100	36616	- 105\	64	.54470	152333	50560	.49022	-40194 -47238	,46980 ,46028	
				of grades	. 97161	. Conservation or			105	41	#151A	· 51374	*0805	. 40067	-46287	.45019	- 4
	104	104	47144	46312	95520	144759	.49669 .93767	,45033 ,93873:	105	59	.51657	- 236	48647	47114 445156	145339	46136	
٠	104	102	. 45430.	44964	. 94070	(Ø322K	£ 197167	.01300	107	* 9 7	50,56	2485ii	. 4674fr	4,44026	. 43455	.47262	
	104	101 100 -	99761	97461	.92713		# .90663 1 .89243	.89842 -88382	105	. 56 ·	49752	, 45bZ Labbly	45800 44057	493440	41589 41589	.41372. .60408	
	104	77	797909	190200	10177	. մ 🕶 է կ 🗸	e in in fini	.00703	ு ம்லிற்	- 55	47803	15449	43713	4.46.00	AD113	20100	. '
	104	91	- 691403 - 690514	88941	16666 06178	81865 BANZ'S	.865%9 •8677≥	.84315 \	10%	54 53	46856	4472A	42970	.41474	.39739 .38819	385AB	
	104	- 76	489237	87805	.B6549	.85405	.84014	.03031	105	.92		**2847		39521	17904	26748	
1+	104	95	887.68	8,660.3	85385	.44207	92780	61773		1.1		S			"		
•	104	94	.107107 .206052.	- 185573 - 184677	.84236 .83100	75066. taain.	.01564	- 450538 - 77372	10:	106	98473	.97891	9/213	.76500.	27.140	, 25124	
•	104	92	··· 85004	.84481	81976	80712	.79191	. 18125	106	7.42	. 47207	46300	95603	.94456	.91901	.99200	
	104	91	\$82923 \$82923	60550. 12516	.80863 , 29759	.79514 .78445	.78025 .76874	, 15943 , 15115 4	105	104	96006 94859	. •9505.7 •43806-	, 94180 , 92848	16656	.97%0∧ C(#00.	-90027	
200	104	87	. 41890	80154	.78663	. 77329	. 15734	. 14621	160	102	18766.	192500	.91571	.40650	40439	18892	
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	104	. 3)	13751	71800	10141	18686+ 17611	. 66960 65877	65758 ·	106	9% 9%	.05202	#2623	447304	.81060	.19562 .78417	. 178513 - 277381	55
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	106 106	- 69 - 68	,60618 ,89659	.58510 -57545	.56755 .55787	.55225 .54255	.53439 .52469	.52221 .51252		108 108	83 .	.73730 .72763	.71815	. 10195 . 69196	.61753	67071	.65902 .64975
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	104	66 65	. 51746 . 56792	•55623 •54665	53860 52401	.52327	•50542 •49505	.49329 .48373		108 108-	90:	. 70837 . 69878	68869 6 676		64754	664027 63024	67847
	100	.64 \	55640	-53710	-51945	-50414	.48632	.9/423	()	upa	79	.68920	. 66271	4.65240	.63763	62026	.51434 .60833
	106	63 52	. 547/87 . 53440	52757 51806	. 50042	.47461 .48513	•47684. •46739	-46477 :		108 108	76 77	.67954 .67010	.55951 .64985		62777	√63033 •60046	59837
	106	61 .	52702	.50857	. 40074	47558	45798	44999		los	76	.66053	.64021	.62314	.61795 .60818	.59040	58856 57840
	106	66 46	.52045 .51160	.48967	-41209	. 46626 . 45698	44662	-43667 -42739		108	75	- <u>65107</u>	4 10 50		59845	.50086	5688Z
	196	₹8	\$50157	-49025	.46270	.44754	,4300 k	41815		108	is	03212	.62171 .61165	,60380 •39416	.58875 .57909	.56245	.54939
	106 106	57 56	.49215 .4.1274	-47086	45334	43822	42076	40896		108	12	. 62266	16109.	58450	. 56948	.55181	,53974
	106	55	47335	-96149 -45213	.44401	47094	-41155 -48239	37074		108 108	71 7q!	.61323	.59240 .58291	.57504 .57532	.55035	153266	52060
٠,	106	54	46397	.44290	. 42,344	41048	.39326	*38164	į	TUB	44	• 5.94+0	.57345	.55602	. 54084.	52315	.51110
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	157	105	.96043	.95103	.94233	. 93411	.92375	.71623		105	63	93324	51715	. 49461	• 48452	.46645	.45503
	107	103	.93798	.93863 .92668	.92913	.97025 .90705	.90916 .84534	+9011.7 +88694	1 3	108	62	51970	.50784 .47855		.47525 .46601	.45772 .44853	44534
' ·	107	102"	.92712	#91505	190420	. 99431	.88207	-87333	[108	60	51042	48929	. 57187	**5601	14373A	.42750
	107	100	-91840 -90582	190365	- 57233 - 88064	86985	. 8 9 5 6 8 8 8 6 8 8 8	.84734		COB COB	58		.48005 .47083		-44763 -43840	.43026 .42119	4185E .
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	107	72 91	.823A) JB13H6	.77057	19237	76853	75275	74174		109	168 167	.97278 .96115	.95191		.94995 .93529	94065	.93387 .91771
	107	90	. 80388	.78631	. 77127	. 75785	. 74]64	73075		109.	106	94999		93040	~9£1670	` #91078"	90291
	107	. 68	,79394 ,78403	. 17608 . 76587.	75082	13492	.7 TIN4 . / 2031	70896	Ĭ.	109	105	93911	92800		87619	89719	85894 87654
	107	87	. 77415	75576	.74010	. 724.69	109h7	, 69823		109	103	91792	390538	- 487425	-8940	487151	.86260
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	107	. 63	50177	2.50019	.5426	.57735	- 50459	.49750		109	83	. 73051	70113	. u 58477.	467635	3,6193	40100
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	157		177775	- #55274,			4,5177	" YYD14		เกร	99	69197	.67211	185542	14674	11/62347	.61160
	107	- 63 62	.54354	.52230 .51290	. 555474 . 59574"	,4895T	.467194	, 45055		109 109	78	67304	+65250 +65291	.63603	. 483094 87172	₹60 193	\$3139 \$3139
	107	óŁ		50351	· •48598	47079	.45371	744129	17 -	102	11	. 6636Q.	. 64316	167659	01152	59409	158212
	107	. 50	51539 . 50301	48681	46132	46149	44395	. 4720T		PQ (76	.6541B	. 53382	.61677	5.50187	57435 57472	57240
	107	3.8	. 49670	41997	15604	144297	-42555	. 41777"	j:	109	14.	. A-15-3B	. 61.424	.577 <u>5</u> 8	158267	16517	. 22.27
	107	57	.45737 .47006	.45620'	43955 43955	47976	.41641 .40/31	40469 POCUL		193 109	73	.62601 51655	.60918 .59299		457311	555555 55403	.54354 .53402
	197	55	46876	** 52.41	43035	41543	39824	38664	$F \sim$	109	- 71	-60132	. 59584	.55924	.55416	5/1655	.57434
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	101	197	.01255	24444	.95683	. 24945	96911	. 93327 · ·		104	65	55160	.53057	,51317	- 4 780 f	. 48053	. 64R 62
	108	105. 105	.760A0	, 14 (47 , 93919	.94286 . .92977	93471	. 13998 13998	.98698 .98205		107 101	744 4 4	. 1423A . 53319	.51709	.55357 .79470	, 43983 24765 (444113	.45965 ' .45632
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	110	10)	. rdb48	96510	497313 495360	.95039	.04117	03440	İ	111	6.8	. 56847	. 54764	.53045	.51547 .50634	.49805 .48894	.48620 .47711
	110	108	.95043 .95043	,95254	.943BT	.93586	.92577	.91844 -90376		111	63	55938 55030	.53856 .52946	.52132	49725	47988	.46807
	110	106	, 93965° . 92908	.92964 .91732	90,31	.69711	.89810 .88516	. 83991		111	65	.54123 .53218	.52038 .51132	.5031A .49409	.48819	47084 .46185	-45907 -45011
	110	104	.91865 .90835	00677	.88300	.88505 .87327	,87263 ,86042	.863/9	1.	111	6.3	-52313 -51411	,50228 ,49325	.40506 .47606	.46139	.45289 .44397	.44119
	110	101	.89814 .88803	.88455 487392	.8726G	.86172	.84848 .83676	.83911 .82716.	:	111	60	-50504 -89600	. 48425 . 47527	.46700 .45813	.45225 .44333	.43308 .42523	.42346 .41466
	170	100 99	.87778 .36800	.3634U .85297	85068	.83917	#82523 #81388	. 81548 . 80398		111	59 58	-48710 -47812	45/37	44921	.43445 .42560	.41741 .40863	.40589 .39717
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	110	93	.80911 .77943	79175	77725	.75377	274847 23792	73757 72691	-	112	112	.98573 -97350	-97965 -96572	45835	495126	.44220	. 73554
	110	91	.78978 .78017	.77206 .76249	175094 174087	./*346 .73326	117708	70567		112	110	.9621B	95318	.93223	93698	.9270& .91300	.91984 .90542
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	110	86	.75147 .75195	. 73250 . 72309	71697	.70296 .57298	67527	.67491 .66473		112	106	.92008 .90996	.90796	.89701 .89582	.88704 .87546	. 67482	.91610 .85384 6
	11.9	85	.73244	.71 39	69728	67316	66623 65624	-04459	1		104	.89994 .88999	.89714 .88657."	.87401 .86397	.85410	.85107 .83954	.83009
	170	83	.72298	.70374 .69412::		.45333	64632	. 63461		112	102	-88012	86577	45326	.84193 .83106	82821 81704	8)855
	110 110	82	.70410	.68453 .67497	.66805 .65638		-63644		.	112	101	.87031 .86056	85553	.84767	.82032	.80602 .79513	.79599 .78494
	110	80 79	.67529 .67592	.66544	.63915	.63409	.60714	60502 - 59527		112	99 98	.84119	82525	.82181 .81151	.80970 .79917	.78437	.77402
,	110	- :78 -: 17	.66656 , 45777	.64645 .63700	.62959 .62007	-61481 -60523	.59786 .58784	.50557 .57592		112	97		.81530 .80540	.80129 .79114	,78874 .775÷0	.77371	.76323
1	110	76. / 75	.64790	. 61317	-61057 -60111	. 59569 . 58619	.57826 .56872	-56633 -55678 .		112		.81245 .80294	.79555 .78575	.78106 .77105	.76814 .75795	75270	.74195 .73146
	1-10 110	-7-1 7-1	62930	- 60080	59158 58228		55923 54972	.54725 .53783		112	93 92	19346- 18400	776629	.76109	.74783 .73777	73203	72106 71075
3, #	110	12 "	-61077	.5901L		.5579G	54038 53101	52842 51906	1	112	90	.77457 .76517	.75662 .74699		.72778	.71168	.75652 .69036
	110	71	.59229	.58081 .57152	+53425	.53921	.52168	450974		112	- 4 8 9 . 88 .	75580	.73740 .72784	.72179 .71208	.70797 .69815	#69160 #68165	.68028 .67026
- 1	410	. 69 68	.57388	. 55302	.54497 .53571	.52992 .52066	•51240 •50315	.50047 .49123	1	112	67	.73711	.71932	.75242	.68837	,67177	.66031 .65042
1	150	= 67 55	.564 a9	54380 -53460	.5264A	.50224	.49394 :48477	-48203 -47290	1.	112	86 85	72780	.70883 .69936	.69279 .68321	.67865	65717	+5405W
4	110	65 64	.54616	.52543	49845	.49308 .48395	.47564 .46654	46379		112	5 4. 8 3	.70'124" .60999	. 68953	66415	65933	.64245	63083
હ	110	63	. 52809	. 49802	.48074 .48074	,4748% :46578	445745	44571 43672		112	87 81	.09154	.66141	65468	.63069	.61359	460186
5.4	.110	51 60	51897 50987 50018	.48893 .47935	47167	.45674 .44173	-43947	.42778 .41888	1	112	40 79	.67234	64319	.63583 .62646	.62142	59419	.59230 .5828U
	110	50	*A9170	.470RU	455A0	43876	.42161	.4100i	1	117	78	65400	162467	.61712 .60781	.60240 .50305	.58516 .57577	.56394
*./		58 77	-48263 -4/358	46177	43504	.42099	.40380	. 39240	1	112	~ 76 i	63571	u t & 1565	52852 58927	.58372 .57444	55711	-55458 -54526
	110	96	.46455 .45552	44376	.42670 .41778	.41201 .40316	39208 30031		İ	112	74	.61749	.59707 .58792	57036	36519 55598	54784. 53661	.52590 .52,77
٠.	. /		specific to			· 50			ļ	112	72.	.60840 -19933	.57878	.56169	. 54680	52943	51750
	111	111	.98561 .97327	96541	95795	96/31	.95936		1	112	10	.59027	,56967	.55255 .54344	.52053	.51116	49934°
	111	109	76164 95088	.95716 .94081	.93163	93643	.92642		1	112		.57219 .56517	.35151 .54246	.53435	.51744	.50209 -17303	.49028 .48127
	111	107	94010 • 2971	.9292W	9076	01030 10629.	89898 61686.		İ	112		.55516	.53343	-51626	-50136 -49236	.48465 .47508	.47229 .46335
	·. 111		90916	. 00705 89623	60×10	. 4060A 1438	.87373	116495		$=\frac{11.2}{11.2}$.52723	.51543	.4982? .48931	.47446	.45726	.45545 .44359
	111	123	.89905	8/1503	87372 86278	.86292 /85166	. 84579	. 84049		112		.51827 .50933		48038	.45668	_x44840 -43957	43677
	111	101	67706	- £6460	.85138	384056	42671	.81700		112	61	.50061 - ,49149	47078	46250	44784	.43078 .42202	.41924 .41053
į	111	11.5	.85432	- NAA61	.84130 .83073	. 81677	80436	79425	1 .	112	59	48259 47370	46191			.41330 .40461	40186
ļ, tur	III	97	83979	. 07373	82026 80987		110523	.77211	ķ	1:12	57.	.46482	-44422 49540	.42731	.41274	.39596 .38734	.38463 .37607
,	111	96	.83009 .82043	.81368 .80370	79957	.18693	77115	75045	-	112	9 56	45596	47540	141022		P	7,71001
. 7	111 -1-1-1	. :: 94 93-	81080	a 7937,6	.77917 75997	₩ .766l5	•75960	72970		11,9		98586	97903	71304	. 96788	-90001	95419
	111	72 71	30120 179164 678210	77405	. 15903	74567	.72977 .71947	71972	-	113	111	97373	, 45,130	#95871 . 94534	,01757	.97749	97051
	111	90 90	. 75%59 . 76311	175450	.73912	, 72546	.70925	. 69802		113		.95179	94184	\$8556. \$8056. \$\$606.	191104	,90071	,90623 ,89272
	111	88	. 75369	73512	.11940		8951	.67761		11	100°	. 93094 . 92038	.91947 .90866	90922	\$89976 \$8801	.68610 .87580	86727
	111	87 86	-74922 -13480	.,71588	. 69987	.68573	66408	165747	1	. 111	106	.910/5	.90866 .89803	88680	A6520	.8639% .85233	.85507 4316
	111	25 -	12604	. 70631 . 69677	68050	`-{a66617	64427	.63763		ti:	104	.89095	P17714	856513	85419	.84090 .82956	.63152" 8200?
	111	8.2	. 70669 . 69736			64579	62973	•61000	1	. 11		87144	.90866 .89803 .48755 .87714 .6669 .85677	84402	.83250	.81358 .80755	
	111	5 Ç	.68805 .67875	. 85890	164273		61035	59859	- [-	11	1 100	.85215	. 83500	*85333	.81131	,79665	.78673
	31 k 213		.66948 .66027	. 54017	. 463279	. 60//54	159124	. 57939		11	98	.84257 .83304	.81668	. 80794	. 80087 79053	. 17560	,76519
	111	7.7	.65097	. 63087	.61387	50901	,58174 .57283	48448. 7 75665. 7	-	11	3 76	.82354 : #1403	.77770	79292	1,6051	19513	/ L
	111		. 53254		,59513		1562A		ļ	11		.80464	18758	277209	75998	.74447	.73368

				col	HADENC	LEVBL	(y)		ļ		[ÇQI	NHOINE	LEYEL (71	
n		r	.200	.900	,950	.975	.970	.995	i ti	Tr	.850	.900	.750	973	920	.295
11:			7 8587	,77 (9) .76829	.76312 .75330	. 74995 . 73997	-13-26 -73413	.72336	115	115	.98610	95663	177479	.96944	.90015 16800	.95497 .93717
113	9	5	.77652 .7672#	,/5678 ,/4915	.74555 .75381	.73006	71406	- 102 vn 00504	115	112	.95257	. 15117	45627	03859 33568	.9269} .91525	.02187 .99780
11.	3 9	Ú	75790	.73944 .73016	77414	.71041 .70066	69414 69429	41289	115	111	.94775 .93212	•93169 •92086	9221A	91334	.90234	. 89451
111	7 9	0	73938	.72072	.79492	. 69097	.67441	HOEAL	115	109	.92214	.91022 .89077	.39263	+07750	.80998	.60178 .86946
113	3 8	6	.72094	.70197	. 64561	.68132	166470 165504	.64327 -64352	115	107	. 40251	, #8948	.88471 .87!08	.8764G	.85625 .45479	.84748 .84578
111	1 . 9	Á.	.71174	69257 68324	.67640 .66697	.65265	-64553 -63578	.63302	115	105	.89282 .88320	.87427	. 8u741 . 83697	.85663 .84590	.84355 .83249	"₽}45) •82304
111	3 8	2	.69342 .69428	.67394 -66467	.65757 .64821	.64318 .63374	.62674 .81674	. 61460 . 69467	115	103	. \$7364	.85920 .84929	,84664 .63642	.83530	.82159 .81063	.01195
111		0 -	.6/516	.64521	. 62958	. 62425.	.\$0729 .59789	.59559 .58616	115	102		. 83946 82469	.02629 .81625	#81445 9418	.18970	. 19023 . 17 957
113			65547 64789	62784	. 62031 . 61107	. 60568 . 59639	+58852 +37924	.57677 .56743	115	700	.83588 .82655	.81998 .81032	.80628 .79638	.19401 .78391	.17930 .16899	.76903 .75459
* 113 ** 113			62979	.61869 .60957	450166 439269	58715	.56068	55814	115	98 97	. 61724 . 40797	.80017 .79116	77670	.11393 .76395	.75878 .74865	.74625 .73801
11.		4	. 61175	.60040	* 583,53 1447.5	.56876	54233	53964	115	96 95	.74873 78951	.73165 .77218	.76707 .75741	40267.	1 1860	.72785
. i i.i. 11	3 7	3	130756	57328	56532	.55050 .54142	53321	,521415 ,512341	113	94	.78032 .77116	. 76275 . 75336	.74780 .73823	-73451 -72481	.71873	71776 75778 7757786
111	3 T	1	58480 57584	.56427 .55527	.54721 .53819	.53237 .52335	51508	.5033C	115	92	.76202 .75270	.74401 .73466	.72872	.71517 .70558	49911	
111	3 6	9	56690	5 4 6 2 9 5 3 7 4 3	52920	*31436	.49109 .48816	47644	115	20 89	.74300	.72539 .71613	70042	. 69604	67974	. 55883
143		\$ ·	54105	.52040 .51948	-51130	. 49647	4797	-46756	115	88	. 72546	.70290	-49106	.68654 -67709	44059	V.64922
, 11	3 4		.54014 .53125	.51058	.49350	48757 47071	.46155	.45872 .41992	2 115	- 86	71662	.69770 .68853	67246	.66768	64165	.63968 .6101A
11	3 6	3	.52237		. 41980 . 41980		.45275	49116	115	84	0.0000 (ADAA.	67026	.65321	63970	~ 182889	.62074 .61135
111 331	3 6		. 50165 . 49381	.48400 .47517	.46598 .43819	44.352	. 43524 . 42656	.42374,	115	83 82	67169	.66117	.844#1 .63566	63065	,61358 ,60532	.60201 .5927)
113	5	9	.48698	.46/37	44C68	42610	41790	.40648 .39790	115	80 ·	. 66275	.64305 .63402	162654 161744	.61207	59309 58591	.57426
11	3 5	7	. 46935, . 46056	.44882 .44007	.43196" .62326	440879	.39211	.38936 .36086	115	79 ·	64492 63603	-62502 -41604	-1993B	.59302/ .96479	56767.7 56767:	.56510 .55599
7111	3 5	6	45178	43134	41459	++0018	.38358	31239	115	77 70	.62715	60708 ·- 59515	.59034	137571	. 55840 . 54958	.54692 .53789
111		4	4 98598	.98000	.97406	96814	.95041	. 95459	115	75 74		.58923 .58033	12/240	134878	154059 153164	.52890 .51995
11	V 11	3		95399	95907	.95210 .93806	94319	93664	115	7 A 7 2		.57146	55457	33096	.52772	
, ii	6" 11	1" ⊱	. 95215	94234		-92502 -91260	.91457 .90155	90702 89362	115	71	.57417 .56538	55377 34495	.53084 .52801	.92212	49618	.49334
114	¥° 10	9	. 93153	92016	.91000 .89677	,90061 ,88896	88905	86078 86836	115	68	.55661 .54785	. 53615	51921 - 51043	-£0450 -49573	48741	.47579 .46707
. 110	10	7 1/	. 91152	.69891	87694	. 87757	.86512. .85357	.85620	115	67	453910 -53056	-51651 -50987	49294	. 48699	.46995	45839 44974
114	10	3"	89189	. 87924	. 56628	-85542	,84224	. 83293	L15	65	. 52164	-50110	.48423	16959	-45263	44113
	10	3	88219 87255	8 6 8 0 7 8 5 8 0 0	.85575 .84534	84559 83391	.83109 	81039	1/15	63	-512931 -50423	48375	47355	45231	44402	443286 442402
117	4 10	1		-84800 -83809	.83503 .82482	. 81285 - 81285	79855	179437 - 34850	1.15	63	49554	- 44.7509-	-45025 -44963	-44370- -43513	-42689 -41838	.41552 ,40705
114	€- 2 - 4		.64393	.82823 .81844	.81469	.79228	.78795 -77747	17175	115	5.0 5.9	.4782() .46954	45780	.44104	42638 -41806	.40990 .40144	.39862
114	, ,	7	.82506 .81567	.80871 .79902	.79467 .78475	-78211. -77201	76708	-75660 -74619 ;	115	58 57	.46090 .45228	43701	.42392 .41540	-40957 -40110	.39303 .38464	.35186 .37354
114	, 9		- 60632 - 79700	.78939 .77980	77490	-76198 -75203	.74658	.73586		<u>.</u>)	1 4 7			F 1 4		- 1
114		5 3	78771 77844	77025	75537	74714 73230 72233	. 72640 . 71641	.71547 .70540	116	116.	.98622 .97441	98035	.97451 .95976	96870	.96108	.95535 .93770
114		2	∴ 75920 - 7599B	.75127 .74184	,73604 ,72649	.72253 .71261	.70650	.69540 .68547	116	114	•96347 •95297	95477	94672	93911 92628	-92951 -91600	.92252
∵ ⊈14 114	9	9	75078'	73244 72307	.71690 .70739	.10314 .19352.	.67713	.67561 .66581	116	112	.94274 .07270		.92283 .91181	#91406 -90226	90319 89089	.89539 .88276
114	' " 'A	8	71245	71374	.69792 .68849	-67443	.66745	.65607 .64639	- 116 - 116	110	.92280 .41302	.71098 .95061	.90047	. 87762	.87897 .86736	85866
11	, д	6	-71420	.69516 .58591	-67909	45550	. 64826 63874	.63677 -62721	116	108	.90333 85373	.89039 .89039	.87901 .86852	.86863 .85752	35599 84484	84705 83567
11	e e		-69603	. 57669 - + 55749	.05112	64511	.62727	.61769 -60823	116	106	# 88419 -87471	.87029 .86038	.83818 .84792	83866	.83367 .82306	82449 81349
114		2	-61792	+ 55832 67910	64187	61914	.61046	.59882	116	104	.8652f	.85056 .94080		*82527 81599	.81239	. 30264 . 79194
	• <u> </u>	õ	65084 65084	64006	.62345	.59969	.50183	.58014 .57087	116	102	.84657	. 83111 . 82148	.81,778 .80789	*80380 79570	. 14142	77090
119	4 7	8	.64191 .63294	.62188 -61283	.60515	.59051 .38137	.57337 .56420	.56165 .55047	116	100	.82001 .81879	.81191 .80238	.79807 .78832	.78569. .77576	.77088	78054 75029
Ìi	k. 7	6	61505	.60380 .59479	.58696 .57791	57226	54598	.54333	116	98	. 80959	79291 78347	.77863 .76899	76589	75069	74012
114	7	4 ···	69512	58580 57684	56889 55089	×55414.	. 93693	.53424 .52519	116	96 95	.79129	- 77408 476473	.759+1 .74988	.74636 .73668	73083	72005 71013
114	6 ir 1.	2	.58632	. 55789	.55092	.54513 .53614	•52791 •51893	.51617	11.6	94	. 17bös	75551	.74539	. 12704	•71124	-7002B
114	7	Q	. 57005.	- 55006 - 55006	55137	•52710 •51827	.50107	47027	115	92	.76492 .75497	.74613 .75689	.72155	.7079B	.70154 .69190 .68232	.69090 .68679
114	, 6	8	, 55286	* 54117 * 33231	51579	.50958 .50052	148336	.48052 .47171	116	40		+72767 -71549	.71219	• 66909	.67279	.67113 .66154
114	11/4	h	54403	# 52346 - 51463	. 50644	49168	46578	.46293 .45419	116	69 68	71 100	10021	.68435	67071	.66331 .65389	66253
114	i - 6	4	.524%0 .51760	49703	.48882 .46305	.47410		43682	110	87 86		.68203	.66596	-55183	69518	· 4:Z373.
114	b 5	2	.50005	- 48829 - 47950	.47130	.45664 .44795	-43957 -43103	.42818 .41959	116	35 34	.68332	.67299 .66395	.65692 .64771	. 5% 26 \ . 63343	62590 01666	61443
114		Ď	.49129 .48235	- 47676 - 46205	45387	43929	-42243 -41386	.4110# .40771	116	93	. 67444 . 66558	-£5446 • 1/4549	102421 102421	162429 163519	160746 14830	.57541
314	• 5		.46504	.44467	49653 42790	.4220 .41346	.40532 .39681	1300.3 15358	116	91	65673	67811	61154	.00611 .50708	. 18011	.57760 .56850
114		7	.45638	43660	. 61 929	.40491	.38834	.31716	115	1 ë	1,00Ed 43027	*#1950	.60259 .54565	-5889 <i>1</i> -5889 <i>1</i>		. \$5946 .35045

(j = j	15-119	}		- 1		B 1 P4 C7	WIALKE	1.146721	1 4 17	MLE						
			CO	NEIDENC	E LEVEL	7)	a l			4	co	NEIDENC	LEVEL	71		Ì
FA	F .	.800	,900	P50	.975	390,	.995	, in		800	000	.050	.975	.990	.995	
116	77	102143	atiles.	-50574	.9/016	1,55312		1 2 15	10.	. is 1007		-10137	1 . 1991A	, 17455	. 15435	,
110	7 h	. 61259 . 60397	,59260 ,58377	. 57586 . 56699	.56175	35.11	.53356 .53567	1 118	191	182140 185275	. Ağları . 79631	19111	77733	. 15451	, 15426 , 14426	
Lite	74	59414	.57497 .57518	-55016	196155	1,58644	11482	1119	212 2d	50 375 7" . F.	76703	.11215	.74041	. 7 . 486	73:37	
116	13	. 59645 . 57771	. 95741	54058	52571	.51764 .50886	41175	110	97	. 78°C78	75859	. 31 432 - 25 194	14097	. 13512	. 71472	
116	71 30	.56029	.54866 .53993	.53100 .50307	.50852	.40011 .40719	. 44///51	1 118	96	, 77684 - 76.793	125, 662	. 14450 . 132 (1	.7:144	.71583	.70506 .59537	
116	9.0	.55180 .54292	53122 52253	54475 512300	.49571	.40271 .47506	.47115	118	94 93	. 75903 - 75015	17212	./2506 .71685	.11266	.64734	.68580 .67529	
116	67 .	534.26	.513%	.42700	. 49.7 38	, 46546	45 194	113	9.2	. 76130	. 72 108	.70167	.69406	67796	. 55584	
116	. 94 99	.52560 .51696	. 50526 . 50694	-48835 - 1981	45517	145585 145030	. 44539 . 43687	118	91 90	• 13246 • 12364	.71407 .70509	. 68944	.67561	. 65934	. 64811	
116	64 63	. 50837	\$8794 \$1934	.46296	.45660 .44806	.43978 .43179	42839 41994	118	89	, [1484 , 70636	41898. 15988.	168037 167133	.65648 .65736	.65010. .54091	.63883 .63950	
116	52	,49111	.47015	4549(43954	.477##	.41193 .40315	118	87 86	.67129 .68804	,6!830	.56233	469829	.63176	. 62040	
116,	61 40	.48251	45363	. 43676	. 42259	•40601	39581	118	85	08910	.66942	.65336 .64442	6,025	04529	92119	٠,
115 115	59 ^{6.1}	45679	.4451A	47846 42003	40575	.39765	. 38650 . 27823	118	94 83	67100	65173	.63551 .62682	.61234	.60457 .59559	45931Z	
ų,	2	1 -	1.		31			110	82°	.65368/ .64500	63413	.61777 .60894	- 60344 59457	.58565 a57774	57515	
117	16	98634	.9805.	.97472	30 EZE.		95573 93822	118	90 79	41614	.61661 .60780	.60013 .59136	.58573	.56887 -54004	. 55735	
117	, t 5	.96378	. 95515	. 94717	(93962	4 A 206A	. 472316 .	1. 119	15	. 61.905	.59917	.58740	.56814	-55123	.54851	
11.7	113	.95317	.93284	.93507 .92348	492689 	.90394	.90932	118	77	.61042	57046	.5/300 .56517	.55067	- 54/48 - 53376	52722	
117	111	.93327 .92345	.92217	90130	-⊩ un ∋ņu -1.89172	. 87997	87160	118	15 74:	. (.0121 2840)	.57 ILA .50453.	55/50	.54178 .53332	. 52505	751354. 50488	
117	110	.91375	. 40144	09056	.88061	.84845	.8598	118	73	- 57605	.55592	· #5 //921	.52465	.50777	45864.	
117	108	.90415 .89462	.69131, 4.36129	.86961		.85717 84611	.61829 .63701	118	12	.567/8 .5589J	54732 153874	5,000 5,000	.51608 .050750	.49918	4194	
117	107	.87576		89914	.84843 .83800	.83527 .82450	.82592 .81500	1 118	70 69	•55039 •54186	25 10 LA	±51396 •50492	.4.8894 49041	48208	4/063	
117:-	105	86641	81480	.89912	.82767 .0) /49	.81391 .80396	80424	118	6 <u>9</u> -	.53334 .52464	.51312 .50461		4819L	p 46511	.45372	
117 117	103	.95711 .84786	.84213 .83252	81928	. 80730	.79311	. :79312	1119	66	- 51634	" 345612	, 47943	.45499	45668	. 44531	
117	102	. 83864 . 82745	82297 81347	.80947 79271	.79737	.18287 .17773		114	65 64	* 49939	48764	47098	.45657 v44817	.43154	.42860 .42029	
117	100	.81118	∉.8 0402	.79006	.77758	.16267 .75270		118	63 67	.49003	46732	1 .45414 1 .45575	43040	.42323 .41494	. 41207 . 40378	
, 117	98 97	.8020∜	78527	77089 75138	.15808 .74842	.74281	: 13220	118	61 60	.47404	.45392 .44553	42704	42313 1484	39846	39551	
· // 117	96	. 79303 . 78399	. 16667	75192	.73882	.72324	# .71243	#LIH	. 59.	45719	.43716	42012	40657	37024	37926	
117	95 94	.75599	.15143 .74623	.74231	. 12927 . 71970	71355	.7DZ66				4		ne j		А,	*
117	93	19702	.73906 .72992	.72382 71454 .	.71039	.69436	.68331	119	119	.98657	.98094 190771	.97514	.9694) .95407	.96204 .95552	.95645	
117	1,1	73914	.7200)	. 10529	64159	.67539	. ******	119 119 119	: 117 : 116 :	.95414	.95546	794804 ,93613	94041	.93174	92442	
117	89 /	₽7213 4	.76267	188691	.67302	.65667	.64534	119	115	94417	,93395	772473	.91617	J90556	.89793	
117	112	71247	69364	.66867	.65462	64733 63507	.53599	119	114.	.92472	.9234b	. 90791	.90467 .99345		87367	
117 117	86	. 69478 . 68595	*67567 *00072	.4596D	. 54547 . 53636	. 62885		119	111	91518 90574	.90307 .89309	89235 19188.	.88255 .87183	-87057.	. 86206 85073	
117	√ 84	.67714	- 165779	.64 55	.62729	.61055	59906	119	110	, 89436 89706	80324	.87174	(86120 -85059	.84859 .837.87	.83942 .82870	
117	83	.66835 .65937		105 201	.61826 .60925	.60144 517924	58088	117	103	67781	.66382	. 35164	.84062	82731	.81795	
11/7	28	.6508) .64206	63114 086564	.60519	760026 9759135	.57444		119	107. . 105	10000	, 85423 , 84471	84174	.8304B	.81697 .80650	19690	ř
117	79 78	.63333	-61 149 -60469	.59692	.58244	-56550 -65661	.59392	119	105	.85037 0+130	. 33526 .82586	.87121 .81256	81049	78633	.77634 .77634	ij
/ 117	77	-6159D	57571	57//26	356472 455591	547.5	.53616	119	103	. 83226 . 83236		79349	79086	-11635. -16645	.76622°	٠.,
117	76	.60776.	×57842	58119	.54712	.53892 .33013	.51855	119	101	81429	,79797		177192	.75663	. 74626	
117	74	-30985 -58119	56970 56100	.54473	-53837 - 52964	.52138 .91248		119	100	80534 79644 78754	18876	77458	73244	.74688 .73721	.72664	
117	72 71	*57255 *56392		~ 52685 - 52685	., .52045 	.50394 .49531		119	98	78754	.77047 	75192	111330	12761	-71494 - 120731	
117	70	. 55530	. 5 1501	*50957	.90343 .49502		,47518	119 T19	76 75	4.76983.	75232	: ×13743	12426	10859	+691TS	
117	ለ đ	54669 43809	- 52639	-50099	.48643	-4781C -45954	45506	145	- 95	.79220	73527	· VITTULE	70559	_1284EQ.	757881	·
$-\frac{117}{117}$. 66 .	22951 62093	-50010 -50062	49741 48385	.45933 .46933	***6102 ***252	44112	119	93	74342	71439		+64732	60048	.00943 .00011	
- 117	64	\$1237 \$6098	48/52	.45880	<u>45235</u>	.444 <u>0</u> 5	143269 .		90	.71718	. 10748	464192 468292	.,67820 .66911	.6620ñ .65283	.65084 .6414≷	
117	. 63	4952I) 10575	₄ 4 7900	45831	44389	-52722	. 41 194	119	89 86	. 70846	,58973 ,68090	∯.6739 6	.65106	64371 63463	163245	
4 117	51	47625	.46650 .45801	3.44139	.42706	.41051	. 3/9733	119	87	69109	67209	4 . 11.101 .	.64209	.62559	46,1425	
117	60	46973 46124	***107	.4 1297 .42456	.41868 .41033	.40770 .39392		119	85	68242	165453	0.00725	.62485	•61459 •60784	60522. 59624	
" 117	1.0	45214	. 43266	-41618	-45/200	138567	11.46	119	84	. 65651	v63707	62950 08050	. 61538 60655	.59872 .58984	.58730. "5784Ω	Ġ
	118	i Nažir	.78040	.97493	295722	-55172	.95407	117	87 91	44790	-62837	61203	99774 48897	-58100. -57210	+56954 56072	
1.118	113	.78645 .97486	.75744	.94043	. 253n i	.94501	191971	1 119	80	.63012	.61102	. । ५ के के प्रा	, 9HOZZ	-56392	. 55194	
118	116	96400 95376	*******	.94761 .91560	.94012	91718		119	79 78	. 627715 - 61354	,6933 <u>8</u>	457724	,57151 ,56282	-55469 -54599	. 54 120 . 53450	
BIT.	114	.94370	9.1340	.9241: .91258		99478	99710	119	11 75	. 50505 . 59652	378514 57657	. 55.98°	- 159417 - 154554	.53732 .52869	.52583 .51720	
119	112	43400	01365	11500	84591	9,000		119	15	. 58830 . 57949	.58461 .55946	. 55146	7 217-24	.52004 .51152	- 55a61 - 50005	
118	110	.99445	. 892/11	.98100	95788. 31270.	ุกรถเล	, 94752	11.7	7.3	. 57099	,,55073	. 53428	,5108?	14.1544	47153	
110	104	.85950 .88612	***************	. 8 1068 . 8 6 0 4 9	86515 86547	4 .84736	483832 482732	11.		.56251 .56483	. 154242 . 153397	, 51776	,51130 ,50741	,49449 ,4989}	. 44364 . 42653	
119	107	.87680 17538.	18026	.24042 -24044	183032	. #2592 .#1541	41660	117		.54357. .53:17	.52544 .51599		, 57634 , 445 <i>)</i> 3	-47717 -46715	4577	
116	105	.95830	184343	. 03050	.41494	4504	. 019521	113	5 8	, 62%6a , 5262 -	.53854 (25911		, 47.74% , 46.469	** Co./*.	, 54964 , 5414,	
118 119	104	. 44912	. #3393 . +82+42	.92676 .01102	. #1592] III				A PA (5.3	in chief	****	· 7 1 30 1	
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	119	69	. 49503	47493	.45837	.44408	- ip 2 854	41956	ļ	121,	97	. 721,73	. 10 138	+58791	.61628	.65817	465798	
	119	63 62	.58665 .47828	.49822 .49822	.45035 .44174	.43478. .42752	.47931 .91111	.40817	1	121 121	9 I	71 (16	.69466 .69596	.67908 .67029	-65545. -55645	81948. 15040.	*0886.	
	119	^ 1	68991	,44 210	. 43.555	162020	4 45 13	32189	í	12:	89	. 69665	.67727	.61151	14734	.63132	.62010	
	119	60 50	.4619c	.44158 .43320	.42517 .41895	.41137	. 10667	. 36346 . 37574	1	121	nn RÍ	466152	288383 606383	.64211 .64406	. 54893 50000	.62245	.61120	
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-	* 20	1.70	00445	00000	03631				ļ	171	ዞሳ 84	166637	44.751	10.07	.6(262	, 1.2508	. 58475	
	120 120	119	.98668	.98099 .96797	46100	. ,96973	196239	93912	1	121	83	65355 64309	. 62569	,6740a 6440a	. 40 594	,58136 ,57068	- 56132	
	130	118	96468	. 95626	, 345.7	.94109	-93179	ያ ሰንፍብ ን	ļ	121	87	6.3664	161716	653009	. 5466A	.57004	. 55855	
	120	11 <i>1</i> 11 <i>6</i> ′	.95452 94463	9451B	,93660 .92535	.9286B	*40035 *41815	,91152 ,09875		121	8 D	.61978	. 60865 . 50016	,51239 09007.	.578Ji	.56142		
	120	11,5	93491	92408	91439	. ,90564	87441	. 88651	j	151	74	. 61137	.57167	. 257529	.56097	.54430	. 53290	
	100	113	91588	.40196	.89173	.89435 .88350	. 8716)	8746B	ļ	121	7 B	.60277 .59458	. \$0323	,5668i ,55834	.55249 .54401	.53579 .52730	. 51591 . 51591	
	150	112	906514	. 89397	88273	87200	33008	-02103	1	iki	7.5	. 58621	. 5663.5	.54990	,53550	.51865	.50747	
	1.25	111	.89722	.88419	981211	.86240	94975	84089		121	. 15 74	. 57784 . 56949	. 55797 . 5495?	-5414B	52713	.51044	49705	
	130	110		86493	.86275 .85283	.85209 .84190	41966	. 8300s - 81739	i	151	73	56115	55122	.5330B	,51873 .51036	.50264 147308	.49049 .48235	٠.
	120	108	. 04970	. 35541	.84302	.83184	.81835	48BB		121	72	- 55282	~ 532H7	151635	.50201	. 485,35	447404	
"	120	107	16067) 85159	83559	.83329 .82364	.01201	.80813 .79893	.79850 .78824	1.	121	. 70	.54450 .53619	.52455 .51421	,50901 ,49970	.49369 .48539	.47706 .46878	-46576 -45752	
	120	105	. 84460	· · beisi	. 6 ; + 6 4	. 60222	,,75502	77510	1	121	69	\$ 52784	19706	47141	44711	46054	44930	
	120	104	.63364	.81800	. 80456 . 775'l l	79352	7781	74004		121	-68 67	% 51960 • 51332	.49962 .49135	.48314	.46897	45233	4-117	
	150	-102	. 82471 81501	. 79960	.78972	.76289 .77333	.76829 .75854	.7581U .74824		121	36	50306	48310	47488 46665	- 46064 - 45244	-444)2 -43599	.43297	
1	120	101	. 85694		77639	76384	.74887	. 1 185 1	ì	iżi.	- 55	19496	****	45.004	4-424	. 427A7	· -=1677	
.: 3	120. 120	lúú go	.79810 .76528	.78138. .77232	.76713 .75787	75440	.72974	~.72877 -71914	1	121	61	47655 47632	45513	. 450.25 .44208	.436[]	y41971	.40069	
	120	98	THOSE	. 76330	74867	.73569	.12027	70959	1 .	121	62	5 +47009	45024	43393	41707.	140765	.39270	
1.	150	96	.77171	,75431 ,:74535	73048	72642	.71086	.70009 .69366	1	121	6 i	•46166 •40367	43390	-42580 -41749	.40374	307564	.39474 :37681	
ä	120	95	7.75.22	73643	7213	.70801	69221	.68130 /	ł		. 00	• 4h 201	147710	1-11-11-1	******	* 10100	13/001	1
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	120	91	1947	,70101	48543	167171	.65552	64437	1	122	120	96525	95697	.94930	194204	.93288	.92622	
	120	. 90	71083	.07222	.00/054	105573	.03745	. 62621	1	122	119	94052	9460A	.93767 .92655	91818	.90781	.91272	
	120	66	.69337	.61471	. 65884	544A9	62848	-61720	١.	122	1177	. , 93597	92531	.91574	190695	.89608"	86830	
	120	77) #8.	67641	46574	.65125	.63602	61(-55	.00824 .57721	1 0	122	116	+92655 691724	. 41527 . 90546	.90524 	.89403 :89535	.88471	.86531	
- :	150	85	.66784	.64861	- 43250	16163A	.60180	157044		120	114	. 90502	,69567		· , #746#	. 34265	85424	
	120	83	-65075	.63133	461508	08900 . 600000	,56421	57280	l e	122	113	. 69580 28980	88405	.86493	.8545B	- 85216 -84169	.84338	1
	120	82	.64222	-62271	+60641.	19215	+37546	- 55404	, .	122	iil.	88077	26 07	85517	184440	83137	.82221	
	120	i 61	63370	61411	159776	\$8347 57482	.5580B	-54664	10	122	100	471.80	. 85173	84551	83449	48119	81185	
	150	79	.62520 .61671	,59699	.50095	6620		.53800	ļ	122	108	. 06287 . 05398	. 84443 . #3920	* 183593 - 182643	~g92448 ;;{81496	.80117	.79152	
	120	**76 E	// PASSEZA	ARRAG.	974.97		.54084	252940	1	122	101	.64513	. B3040	# HI (OL	. 150533	. 19132.	. 78153	ļ.
	120	77, 75	.59977 .59132	. 57993 . 57143,	. ዓለጻፋን የሚኒክዎ	: 510904.; 54050	.52372	51229	1	122	105	.83631	81182	79834	19578	.73156 .77188	176183	
. 1	120	. 74.	58255	156274	. 5/639	* . 53199	151521	50379	1	122	1/04	.61877	B0214	. 19910	77686	.74228	75712	
	120	-14 -13	7,54603	.54603	53791	52350 51504	49829	49532 46689;	1	122	103"	. 81004 . 80134	.79/80 .78/85	.77901 .77077	.75823	.75276	.73243	
	120	. //2	11455562	.53760	12101	.5066	.48987	, +4785Q.) :	122	101	. 79266	,77593	16167	. 14900	.73391	. ,72344	ř.
	120	71	# 54922 L54086	\$2079 \$2079	40420	.49820 .48982	48149	47013 -46180	1 /	122	100	.78400	1.7505	74 161	. (398) - 1398)	.72458	. 471403 .7046°r	
	150	69 .:	- 53246	21840	49583	. 461/17	-+6461	.45350	1	725	98	. 16675	14939	. (3464	72154	41601,	.69536	L :
:	120	68	- 52410 - 51575	49569	48748,	.40463	.45631°	* =44524 ** -43701	ĺ	122	97	74750	73184	72571	10354	69693 58186	. 68615 . 67697	
	120	b.5	"+ \$0 #4 I	~ , 48736	147083	45,555		.42881		122	95	14102	. 12311	.70796	, 6945H	7374	. 66784	
٠,	120	5,5	17708	41905	~ 446255 ~ +45428	44829	43180 2362	42064	Î	122	94	.79248	71440	.67913 .69034	-68566 -67678	36976 27033,	.65977	
4,0	120	63	-48245	40246		1155	472302	41250	l `	122	42	72376	49707	66150	401010		217071 17071.	
	120	. 62	.47415	:,45420	1.43780	43366	+40735	39632		122	91.	10696	.67983	61289	.65912 .65039	405.21	.63185	
	120	61 60	4 - 16586 65758	.44595 .43771	42059	7.40738	39925	368Z# 36027	. :	122	99.	.69864	67/24	.66414 .69547	. nalai	163612	. 682396	
			fir	P.T.				r.		ji 22.	86	168157	466268 84413	64682	63290		60513	
	121	121	-98679	.90115	.91555	96997	90200	. 45716] <i>ii</i>	122	# 55 # 56	66471	64561	.62461	.62423 .61556		259657 250786	
	121	120	197746	40024	.96140	5482	94640	. 9402 L	l	3122	85	165631	.63711	162104	.60697	19040	57918	Ľ.
•	121	118	.95497 .95489	.94562	-94889. -93717	94157	.93234 .91937	.92563 .91277	Į ;	122	94	#64791 #63953	*63014	. 81256 	\$58983 \$18983	58186 57351	457054 - 56194	
, 11	121	117	94508	93502	92595	.91752	,96707	-80996	ĺ	122	82	. 63116	.61171	,54248	. 56130	154477	55338	
-	121	116	********	.92470 .41459	.91508 .79448	.90620	.8931/5	#88742 • 6156!		122	90	. 62230 ·	. 6332A .5948B	.58701 .57556	.5/7280 .56433	. 55620 . 54771	. 55636 . 53636	
	iži	114	91657	. 90464	19409	. 88444	87263	45425	<u>'</u>	122	79	.60612	· . \$644B	57014	,55589	. 5 3976	- ,52,191	
	121. 121	113	190727 189805	.89482 .88513	.88387 #87380	87388	.86171 .85298	85308	ļ:	125	78 77- 5	-5978U	.57811 .56975	.56173	94747 19988	5 10 8 1	3/51949	
	121	111	8870	. 487593	86385	. 86350 . 85320	. 84044	184214	1	127	76	- 58114V	.36141	. , 54499	53071	51401	J. 51110	
	4 5 4	110	87780	1736E.	10066,	. 86416	, ñ 1/004	87081		122	- 75'y 74	51290, 56467	722347	52834	92237	.50576 v.49764	49443	
	121	107	87074	64721	.84421 .83462	.83317 .62329	.81978 .80964			125	730	3 2 2 2 2 2 2		157004	. 59576	2717	41108	١,
	121.	107		.83791	112905	. 91360	.79961	, 78989		122	72	1.54810	1147822	.51177	. 44730	4 80 9 7	48966	,
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ž e	12);	104	.82613	81051	79674	78461	.77010	*•7599 8		122	69	352339	150349	n40707	. 47784	- 45636	. 54551	
٠.	121	104	. 80850	,66121. ,79215	.78742 .7781o	76570	E 2027.	.75920 .76947 .		122	68 01	\$ \$1510 \$ 55697;	49528	.47887 .77070	.4540F	44823		
	121	101	.19973	178313	きわれなり	75633	74130	. 13066	(125	66	147870	147991	.46299	45841	4 4 204	. 42098	ı
	121	100	.79090 .78225	,77514 ,78519	,75078 .25066	79702 79777	.73184	72.31	j	122	65 54	. 49050 . 4624.	- 3 47075 - 3 4426D	. 65561 . 66630	. 556331 . 53273		.41297 .40500	
•	121	98	- 7.7355.	75677	. 14157	. 72896	, P2244	170740	1	122	43	.47426	, 45647	-4316/1	.47418	. 40197	.39706	, .
	181	97 96	76487	.757,39	. 73255	. 7 t 94D	.70382	, 69304		172	62.	146611	44635	43011	-01615 63615		. 38914	•
	171	75	.75520	13910	.72355 .71964	+71029 +79122	.67459 .63541	68314 67449		122	61	45796	. ፍጻዛታኝ	.42208	, 430 LS	1.11164	.36126	
		40	. 71041	121500	70544	KB258	471.50	1.6530	ř									

				COI	FIDENC	LEVEL	(y)	1	1	•			co	NEDENIC	LEVEL ())')		
	a,	Ŧ	.800	. coq.	.950	.975	046.	.995		n,	f t	.800	.900	.950	.975	990	.995	
	123	123	.78700 .97585	.98145 .96875	-97594 -96202	.97045 .95554	.96325	.95784	İ	124	89	67826	.65948 .65109	.63526	762990 -54136	10814.	,60253 .59393	1
	123	120	, 96353 , 95462	•95731 •94649	*94970 *93817	.94250 .9303#	.93341 -92064	.92680 .91360	1	124	87	. 66169 . 65342	.64221 .63435	462682 .41840	.61289 .60443	.59656	.59537 .57685	
	123	119	.94596 .93648	.93506	.92713 .91643	.91883	.90853 .89670	. 90) 1 81088.	i	124	85 94	.63672	.62601	.61000	C53600	.57959	.56837	
	123	117	.92114	.91595 .90616	.9060U .89573	.88620	.87463	87701		124	33	. 528,15	.60934	.60163 .59328	.50759 .57921	.57115 .56776	.55151	
	123	115	90876 89969	.39650 .86695	~885/1	.67586	.86387	.85537]	124	83	.6204B	.60111 .59284	. 58495 •57665	.57086 .56253	.55438	.54313	
	123	113	. 89068	.87751	.86600	.85557	.85331 .04292	.84459 .83400		124	80 79	. 604 B . 595 9	.50459 .57635	.56837 .56011	.55423 .54595	.53773	.52548 .51620	
ŀ	123	111	.86173	.86814 .85885	85631	84562 835/8	.83268 .82258	.82350 .81330	١.	124	78 77	.58712 .57916	.50814 .55994	.55187 .54365	.53/70 .52940	.52120 .51278	.50996 .50175	
	123	109	.85396	.84963 .84047	.63722 .82780	.81661	.81259 .80271	.80315 .79313		124	76	.571(lD	55) 75. 454358	.53545 .52727	.52128 .51310	.49662	.49357 .46542	
4	123	108	.84637 .83762	.83137	.61844 .80915	.80685 .79737	.79293 .78324	.78321 .77338	-	124	74	.55513 .54701	.53543 .52729	.51911 .51097	.50495 .49662	.4863E	47730	
	123	106 105	.82090 .82021	.81331 .80435	.79992 .79075	.78796	.77364 .76911	7		124	71	.53890 .53080	.51917 .51106	.50286 .49476	48871 48063	47230	45313	
ii ii	123	104	80292	79543	.78163 .77256	.16933 .76011	75455	75445		124	70	.52771 .51463	50297 49489	49668	.47257 .46451	.45622	44513	
	123	102	.79431 .78572	.76688	.76353 .75455	.75094 .74182	73595	72555		124	68	50655 49849	.48683	.47058	45652	.44025	.42923	r
	123	100	.77715 .76860	75010	.74561 .73671	.73275	.71749	.70491		124	55		.47879 .47076	46255	4485	43230 42438	42132	٠
	123	98	.76008	.74264	.72785	3×71475	. 10A %4	69768 68852		124	65	-67437	. 45474	43860	.43261	.40863	.40559	
	123	97 96	.75157 - 14306	73394	.71907	,70582 .07072	.69020	-67540 67034		124	63 62	.45533 .45333	-43870	.43066 - 42774	41679	.40079 .39297	.38998 .39222	
10	123	95 94	-73460 -72614	70803	-69274	.67925	.6435+	.65238			-, s		<u>''</u> '			Çe sa Bi		
:	123	93	.71770 .70928	.69944 .64087	.68404	.67047	644860 00044)	.64347 .63460	-	125	125	.97721	.98175 96924	.97632	97092	.96383 .94808.	95050	
i	123	91	70087 49247	.67381	65812	.65302 .64434	. 62614	.62578 .61700		125	123	.966\)8	.95798 .94734	-95049 -95914	.94340	92 87	.92794 = -91494	
j.,	123	. 88	67572	65683	164954 164098	63570	.61943	.60827 .59957	.] -	125	121	94582	93707	.92827 .91774	, 97,099 , 90912	90795 89449	90266 89089	
	123	87 86	.66736 -65902	-64837 -63993	.63245	61850	.59354	.59092 -58230	İ	125	119 B	93749 92829 91920	91727	90746	.89845	.88736	- 87950	- 68
	123	85	65069	463151	.61547	.60143 .59293	58198	.57372 -56518		125	117	.91020	.89812 .00372	89739	. 6 A 8 O ? . 8 7 7 7 9	87656	85541	
	123	03 82	.63407	61472	59858	57403	56796	. 93666		125	115	10127	487942	.07772. .66808	-84772 -85780	.85556 .84533	.87597	, ,
	123	81 80	.61749.	.59801	.50178	. 36762	.55107	.54821 .53777	F	125	113	. 86359 . 87482	460106	-85854 -84910	.84800 .63831	83524 B2529	.82627	
	123	79	.60075	.58969	156500	55423 55067	.54267 .53431	.53137		125	#112 " 111 "	.86610 .85742	84276	.83919	.02072	.80572	.7962a	
	123	78	. 57272 . 3844B	.57305 .56480	.55676	.54254 .534%3	-57597 -57 inc	. 50638	1 *	125	110	.84878 .84017	83408	87125	.80981 .80047	.79608 .79654	*70648 *77681	2
-	123	76 75	. 57625 . 56804	.55654		52503	50939. 5uil4	-496)] -48769	1_	125	108	.83139	.81621 .80739	.79398	.79120 -70200	.77707 .76768	.76722 75771	[]
٠,,,	123	74	.55984 .55164	.34007 .53185	.5236B	50125	49292	.48188 (125	106	# 80601	79860 78986	.78499 .77606	77285	.75837 .74912	.74829 .73894	
	123	72 71	.54346 .53529	V1 547	.50727 .49910	49306 48490	-47657 -46844	45726	1	125	104	.79753	78114	76717	.75473 .74575	73993	72986 72044	<u>5</u> -
	123	70	. 52712	.50731	49094 48280	47677	.46033 -45225	.44918	1	125.	102	78764	76382	74931	73681	.72173	.71127	
	123	68	.51083 .50270	4/102 48290	47 69	46056	43618	-3412 -42513		125	100	76383	.74651	73201	71908	.71272	02313	
	123	05	49458	-47480	.45851	44445	442818.	S±41718	1	125	98	.75545 e74769	73805	.72331 .71465	.70151	.69484 .4859	67524	
ts.	123	65	.47836	• 45863	.44242	,43643 ,42843	41227		1	125°	97	13315	. 10121. 	10602	68410	.67714 .66637	.65635	
· .	123	63 62.	.47027 .46219	45058	43440	41230	40436	.39349 .38568		125	95	722	10507 Edeca.	68031	66683	465093	64875	j.
v., .	123	,i	-45412	43450	.41842	40497	- 138661 	. 417784.		125	93	.70553 .69724	67662		64969	.64227	.62263	
	124	124	-98710.		.97613	.97069	96354	.9501.7		125	91	1,000 A	57043	454643	-64117 -63768	.62507	.51402 -60344~	
	124	122	. 97605 . 96541	96900	.96232	74275	.94767	96161: -72737	,	125	89	67254	45376	.63802	.62422	.60802 .59954	.57690 .58840	
٠.	124	150	95597	294692 · 193657	93866	.9359.U	93174	-91428 -90190	ļ.,	125	87.	. 65612 - 64103	63715	62128	-60738 -59901	259110	497151	
, .	124	118	• 9307× • 92772	-92649 -91661	.91709. .90674	93941		- 100004 - 107836	ŀ	125	35	43775	.61111	1.3463	. 58234	.56976	44112	
, 'j	124	117	91856 9094£	-90698 -89732	49419	88715 797583	87562		ļi L	125	62	.6235Z	*00415	58808 57983	.57405 .56578	155705	51816	-
	124	115	90048 57155	*8785 *87847	.86705	ip a gevo	. 84413	.84579 F		125 125	51 80	46.43.4	58775 57988	.57161 .56341	-55754 -54932	~57111	.52990	
- ,	124	1117	. 8,8266	81998	.85744	.84682 .81704	.63397	-02493		129	79 78	99902 9950# 5000#	.57142	,55523	-134113	. 246.9	151349	.,
	124	111	87363* 86504 85629	. 65062	63849	.82740	.81403	- 81473 - 80466 - 79470	1	125		97472	.55514	×12892	3448Y	.51651 30838	49720	1.
	124	102	F84758	.84173 .83249	*81087	#1783 #0834	19452	21400 m	ļ	125	75	155897	•54705	,53000 42270	51669	.50027	448910	٠,
·:	124	400 107	.8389D	*82371 - *81477 - 80588	.81064 u.80748	.79891 .78959	11537			125	74	.59051 .54246	-53087 52251		50052		1447300 146500	
	124	105	-87164 -81.55	19703	78332	. 18012	14.1911	74630	1	125	72	153442	.91476	******	48444	466113	.45702	
٠.	154		.79493	.79703 .78821 .77943	17432 16536	. 75285	. 76721 . 73.96	.73696	ļ. 1	125	70 '	51836	-57871 -49071	.48249 .47450	46845 46049 45255	-44426	43327	
	124	OI.	.78141 .77891	77069 64167.	75645	05647.	72076	.71633 .70711		125	68 57.	. 502 35 . 49435	.48272	,45654 ,45659	145255 (.41637 .47830	-62541 -41768	
	174	100	76197	.75324E	.73874 72994	.72584	.71963 .11051 .11051	. 69095 - 69085	ļ	125	46	4864H 44644	****************	ለተወሰል የሚያውቀት	·43574	.470e5	.40477 .45288	
	124	197	.7535Z .74510	- 13491 - 12742	77110	. 7080a . 69934	119253	4681.80 467281	1	125	64.	.47044 .46247	.65090 .44299	47485 47648	.52102	19728	38654	
	124	ાં છે. 195, "	. 73689	71884	.703.1 .69510	66186	417472 ·			125	62	45495	43509	41913	60518	35954	.57885	,
	124	94	-71992 -71156	-70177 -69327	61786	67298	3/5701	-64612 -63731	1	653	126	99731	. 95189	• 9.7650	ATTIE	· · · //		
		92		- 68419 - 67633		A5565	113040	63855 67794		759	125	,97642	96948	. 96291		BANAR	.95002 .94252	
	124	90	164657	-66190		63845	188881	61116	ĺ	126 126	153	.96635 95667	95831	, 95088 - 93967	. 92.200 . 92.200	93436	*31200 *31200	
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	24						•								2	e 1		
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			CO	VFIDENCE	TEALT (7)						£C	NEIDENC	f LEVEL	(2)	
n	r	.800	.900	.950	.975	.090	.995	- [, n	F	800	.900	.950	.975	.990	.995
125	127	,94723 ,93796	.93156	,92883 .91838	.92071 .90982	.98064 .89727	.90341 .89172		127		.66138		.62602	10466	,59704 ,58874	.58598
126	120	.92885 .91983	91791	.96814	.89924 .88885	.88825	.88042	-	127	8.7	• 64526	.62633	.61051	, 59668	. 58048	, 56933
126	114	.91090	. 09891	-3883 o	.87873	. 86699	#86941 #85867		127	35	.63721 .62918		.60234 .59419	.58847 .56029	.57224	.56114
126	117	. 90204 . 89324	. 86969 38035	.87867 .55910	.0.474 .85880	-03666 -84651	.84814 .93777	-	1.27	/ A 3		, 59394	.58806 .57795	.57214	.557781 "54772	- 24975 - 24663
126 126	115	.68450 .87580	.87121 .86213	.85963 .85026	.84916 .83955	.83650 .82661	.81758 .81753	1	127		.60514		.56987 .56180	. 55590 54782	.51980 .53152	.52848 .52040
126 125	113	. 85854	.85313 .84418	.84098 .83176	-83003 -82061	.81585 .83719	.89760 .79779		127	80	.58917	.55982	.55375	.53976	,52346 .51542	.51234 .50432
126	111	.84998 -84141	.83578 .82643	82262	.81126	,79762 .78815	78809 77848	1	137	75	.57323 .56528	. 55382	.53712	.52.72	.50742	.49633
126	109	-83290	. 81763	80452	79279	.77875	.76846		127	76	55734	.53788	.52973	.51573	• 49149	.48836
126 126	108	.82441 .81595	.80087 .80015	.79555 : .78663	.78385 .77457		.75952 .75017	1	121	74	54941 54149		.51381	.49982 49189	.48356 .47366	•47252 •46464
156	106	.80,752 .79910	-79147 -78283	77776	76555 75559	75100 74188	.74088 .73167		127		.53358 .52567	51408	.49796 •49006	.48399 747612	45779	:45679 :44897
126 126	104	.79071 :70234	7742]	.76016	.74767 .73880	73282	.72251	-	127		.5177ti		. 48219	46826	45712	.44118 *
126 126-	102	. 77399 . 76566	-7510A -74855	.74271 .73405	.72997	.71486 .70598	.70439		127		.50202 .49415	48254	45866	. 45261	-43555 -42881	42568 41797
126	700	. 75735 - 74905	.74696 .14159	.72541 .71681	.71245	.68830	.65650 .67763	Y.	121	. 67	.4861U	. 46686	.45086	43705	.42109 .41939	-41029 -40263
126	98 97	.74077°	-72315 -71473	.70825 .40971	.69509 .68646	. 67954	.66881 .56004	İ	127	65	÷47061	45123	.43530	145197	40072	39501
126	96	. 72426	70633	69120	107787	.66214	- 65131	1	127		.46278 .45496		.42755 .41982	.41360 .40618	39807 39045	23741 237984
.126	94	.70781	. 69195 . 68960	*87449	64079 PT000	.54491	.64263	寸,	75					4 · . ·	1 -	
15V	92	69141	.68127 ··	-65746	.6523b	.62783	.61683	Ì	121 121		97679	.96995		•97159 195724	194927	94339
126- 126	90	.68323 .67506	.65467	64909 -64074	.62701	.61089	.60831 .59983	1	128		.96687 .96734	95896 94855		.94 <u>670</u>	93595	.92958 .91487
126	89	.65671 .65877	04914		.61844	.60247	.59139 .58290 ()		121	124	94805	.93852	.9k992	.92192 ,91120	91200	90486
126	87	-65084	.63169	LA BARR	,60198 ,52367	.58574 .57742	157461 156428		120	122	. 92995 . 92107	491917	- +90958	290077 89057	. AA003	88221 87137
184	65 84	63442	60715	.59937 .591.16		56087	54971		v 1 2 5	120	-91777	490046	-87005	18056	. 26897	.8607H
17.6	83	.61824	.59900	155297	FRARRA	644266-	. 54148		126	116	.90355 .89489	88219	.87109	06102	.84881	8504I) . 114019
150	61	" .60210.	.59087 .58276	37481 50646	.55263	.53627			128	II LIG	. 88627 . 87771	.84424	\$5253	.85144 .84196	-82920	.83015 .82024
126 126	19	59409 58601	56658	.55043	.53638	52001	51697 50886	1	128	114	-86919 -86071	.84655	. 33431	03259 02330	\$1958 \$1006	81045 80079
126	77	.56996	.55045	.54235 .53429	.52023	503A7	190979	+	121	11.	85220 85389	.82907	.81635	-80496	u +79129	79122
126	76	. \$56195	.5%2%2, .53440	.52424	.51219	49/84 148784	#47674	1	12/		82710		.R0747	74559	-78203 -77285	76306
126	74	.54596	.5264G	.51021	.49617	47984	46878		126		61046		78984	157774k	.76373 .75468	.75384 74458
126	72 71	\$3001 52205	-51043 -50247	.47425 .48630	,68024 47731	46399	44509	´ [·	128	107	. 80218 79391	.78612	.77241	16021	71673	.73560 .72657
125	70	.51409	49452	47831	.46940 .45651	44622	43795 42944		121	105	-78567 -77745	76918	.75514	77.241	72769	.71761 76671
126	68.	49822	47867	.46257	44865	·43255	AAZIAS .		128	103	.16924	+75236	.73803	. 7233K	11021	69986
2 1135	46	48238	46288	.45469 ,44683 ,43899	99	• 4 (644	41390 40617	-]	120	101	76105	1 - 沙73564	7.2104	7.70516	. 59265	69106
126	64.7	47448	.45500	.43117	.41741	40153	39080	÷j.	121	99	74473 73659	iii Mkaaaa	.70419	. 49109	1.167563	+6730T
126	€ 6/3	45869	. 43920	.42337	.40965	. 34384	.38316		151	97	-V2846	10250		67419	22890.	+44778
127		.98741	.98203	.97669	.97137		. 95914	4	120	9 95	.71226	acaba.	.670BZ	65741.	10024. 10240. 15266.	63070
127	125	7666)	.96972	.95176	95691	94687	.94296 F		120	3 93		666970		.64901 .64076	46.400	. 62234
127	124	.95700 .9476	93604	42038	- 3252 - 92132	91133	90414	1	12	92	67197	.05341	.63786	+62422	61652	
427	121	.03848 .9294k	.97870 •91855	**************************************	40001	-90004 88919	-89254 -88132	1	121		.06395 ,63574	. N. A. 7.20	. 42194	161599	.54544	68894 58044
· 1779	110	.92046 .91159	40906 93498	19897	.88973. 11.87968	. 87843 . 46799	87040		121	9 - 68 9 - 87	+64795	62912	.61339		55349	-97246 -56426
127	118	.90280 :04P8	.87044 .88128	17900	.86974	.05775	.84927 .83899	1	12)" <u>}</u>	163197	7 61302	· 759718	~~77B333	- eusiri	\$4798
127	114	.88639 	.87220 .56317	-8,6071	.85031 .55077	83773	82867 81869		121	84	61607	.59697		.30717.	-55046 -54289	53460
127	114	. W 5.81 H	.85425	84319	.03122	01823 '	. 80904	Ζİ	431	62	4,0020 1,7227	. 60000	56502		.53485	52378 51378
" 117	1164	#5112	.84537 .83654	. 42397	.01269	79917	18986		120	80	. 57436	36,907	53703) 54905	4.53511		50751
1/27 1/27	111	84261 83119	82776 81905	-50900-	19435		.18012 .17007		12	9 : 74	. 56857	54921	793316	-51927	*2052.	-49966 9199
127	109	.82577 .81737	-01034 -80168	78925	70328;; 77(7)4 76732	.71115_ .76197		4	121	7.5	56068 55281	.53341	51735	-50341	148722	48406
127	100	_ 60005:	79307 -78448	.77945 .77069,	75853	• 1436p.	74260 75565		- 13:	74	.54495	1 31.767	> *501n1	··· • + 677ñ	447937	.46038
127	105	.79233 .78402	76742	76197	10015	12584	71955	. į	1.77	5. 73 1. 74	52924 52143	7. 901 98	. 48595	.47206	44574 45597	- 45780 " - 45506 "
127	, 103 102 /	.74746	37589% 375043	.74565 .73605	73199	10813 .70813	70457	ŀ	120	70	,51356 ,50576	49416	47834	45428	-44050	42734
127	101 "	.74921 .74046	(.74204) (.74963	. 77748 . 71894	.72328 .71460	.64060	168419	1	12	3 69 8 68	49794	.49416 .48635 .47836	55258 •45403		.4328W	.42199 -41435
121	44	.73456	11689	.70197	0.0190	16/324	46.14.23.	ŀ	121	1 5.7	.49234 +47450	16301	4 3 9 3 7	4 4 4 4 5	-40985	39916
127	97.	0581F.	10855	.69352 .68311	68027	46463	+65 185 +64 522	: "[121	6.7	45681	.44752	; 431di7	.41801	40223	1010E.
127	35 94	.71005 .70190	.69195	67672 66835	.65488	+64.75 L	6 010			H''						
127	93	.68500	.67543	65111	. 6 4 4 4 6		64460.		12		-98760 -97697	98231 610.5		98181 95297	.04965	.95976
127	. 20 21.	.67795	,65080 - ,65080	+94347 +63516		1.613781		ļ.	9.7	157	. 9674	135561	.95200	24512	193543 193543	,43011 -01754
161	117	* 20 244	102000	103316	tor (43	, 60534	3983A	ŀ	1. 134	* 120	195766	34835		*********		* · * · · · · · · · · · ·

AINOMIAI RELIABILITY TARLE

				CONSIDUNCE PROFF (7)								CONFIGENCE PEAST 13,)						
	n	r	008,	,000	.950	.975	.990	.995		'n	г	.800	.900	.950	.975	.990	.095	
	129	129	.94845 193940	.93899 93939	.92045 .92024	.92251 .91187	.91266 .90154	.9058 .89415		130 230	94	08480 a 88650 a	.66655 -65853	.55123 .64315	.63779 .62964	102149	161114	
	129	183	93049	.91979	91027	.90151 .89139	.89076 88025	.86309 .87213		130	92	-66898 -60109	.65053	.63508 .62703	62153	.405A3 .59750	.59473 .98658	
	129	121	.91294	-90122	, 89089	.63146	• មុខភូភូព	.00102		130	90	.65321	.63459	.61901	.60536	.58940	.>784ú	
	129	120 119	. 90429 . 89569	.89210 .89308	.88141 .87266	.07169 .66206	.85987 .84993	.85151 .84138		130	5°) 86	.34534 .63740	.62664	.61101	.50734 .58935	.58133 .57329	.56238	
	129	118	-68714 - 67865	.84414	.8€280 ₀85364	.85255 .84315	.84014	.82156		130	8 5 8 8	. 3964 .52180	60289	.59507 .58713	.58134 .57337	.54928 .55729	.55430	
,	129	116	.87019 .86177	35644	.84456 .83555	.83384 .82462	.82092 .811.6	.81185 .80225	!	130 130	89	.60616	.59501 .58714	.57921 .57133	.56543 .55751	.54933 .54140	.53835 .33041	
٠.	1129	114	. 85334	,65701	-82661	81548	.80211 .79283	.79275 .78335		130	t ß	.59035	.57925	156343	.54961	.53350	152251	
	159	113	.84504 .83671	87076 87176	80891	. 19763	.78364	77403		130	81	.09055 -58274	.57144 .56362	.55556 .54772	53388	.51777	51464	
	1,29	111	.82842 .02015	.81319 .80467	.79141	.70047	.77452 .76546	75563		130	79	,574,69 ,56722	.55581 .54801	.53208	.52605 .51824	50004 50214	.49896	
;	129	109	.81190	.7961a .78773	.78274	.77076	.75648 .74755	74654]	130	78 77	.55946 .55171	.54023	.32429 .51652	-51046 150269	.49437 .48662	.48343 .47570	
	129	107	.79548 .78730	.77930 .77091	.76552	.75326	.73865 .72986	.72056] "	130	76 75	.54396 .53623	+52470 +51696	.50877 .50103	49494	.47889 .47119	.46799 .46031	
9V,	159	105	.77914	.76255	¥74845	.73594	.72110	-7,1061	ſ.	130	74	.52851	.00923	.49331	.47951	.46351	.45266	
	129	104	,77099 .76286	.75421 .74540	.73152	.71880	.70372	. 70203 . 69329]	130	. 72	.52079	.50152 .49382	.48561 .47792	.47183	.45586 .44823	.44503 . .43743	
	129	101	,75475 •74666	14/07	.72311	.70180	-69509 -68651	.67596		130	71 70	-50539, -49/70	.4841 1 .67846	.47025	44890	44063 443805	.42986 .42231	
	129	100	.73858 1.73052	.72113	.70634	.69336 .68495	.67798 •66948	.65882	ļ	130;	69 68	.49002 -0735	.47079 .46315	.45497 .44 /35	.44130 .43371	.41796	.41479 .40730	
	129	97	72247	.70472	-68149	.67457	.65260	, 45033	1	130	57 66	.47467 .46704	44789	.43075	41861	.41245-	.30003	
	129	96	70641	.68640	.67325}	. 65,991	.64422	-63347		130	65	45939	.44028	42400	41108	39550	38497	
	159	95 9 1			.66503 -,65683		-63587 62755	62503 61668	Ì			· ;	I.,-					
٠	129	.03 .03	68242	.65399	.64867	.6351%	61102	60010		132	131		97063	96430	.97223 .4582\	, 3,55%6 , 95040	96036	
:	129	91	4658	64794	.63240 .62430	.61878	.60281 .59462	.59186 .58365	} ⊊∃	131	128	95762	95988	395272	94594	.93730 .92536	91119	
	. 129,	89	65060	63187	.61622	60212	.58647	451548 54734	-	131	127	94923	93991	193149	.92367	.71395 .90300	89571	
٠,	129	87	63476	.61588	.60013	.58636	.37025	. 55923	_	131	1.25	.93154	.92099	.91161	:90£98	. 692.37	.88481	
.1 :	129	83	.01894	59995	-57211 -36411	57029	.56218 .55415	.54312	į.		123		91175	.90198 .69291	.89300	.02221 .07108	.86384	٠.,
ar Jar	129	64 83	.60320	.59201 .58409	.50818	.56230 .55432		53510 52712	1.	133		.90573	80483		.57354 .6610	.86193 .65213	86368	
	129	81	.50740	.56826	.56025	-33845	: :53020 : :52227	51917		131	120	. 88047	.87602 .86728	B558)	, 55472 . 84546	.84248	. 63386	-
	129	8C 74	.57963	36040	.54443 -1153655	5305	5.51437	.50335 H		131	118	" . 87214	.85860 .69998	.84686	. 63626 :: - 82719		.81458 .80512	٠,
	129	71)	.56397	44466	.52669	31460	_ 149864	48765		131	116	185559	.44141	.82017	.01018	,80499	. 79578	
1	129	10	.35616 .56875	12002	.51302	- 50696 - 49914	A48302	.47206	1	131	114	. 83916	83289	82042 81172		.14584 · 78678	.77729	
	127	75	.54055	13424	- 199793	,49134 , 48357	47524		}	131	113	. 82284	80757	. 79448	.79156 .78281	.77778 .76886	.76818	٠,
	129	73 72	.52498 .51721	.71342 .76363 .79787	48965	47581 46808	.45977 .45207	44888		131	111	.80652	7.9920	.78593	.77410 5.78545	76000	75018	
	150	71	.50945		. 47414	. 44607	.44439	,53357	ļ ,	131	109	. 19894 1984)	.78257	.76896 .76053	. 75695	74245	.73244	ls :
	174	69	49376	48237	472017	45268	.43674	.41836		131	10%	x 74244	. 76666	. 75244	173978 .	.725E1	±71494.	١,
26	129	67	NA8622	.46693 ,48693	45106 44339	43775	.42151	-41079 0326	1	131	108	.75441	74966	74378		.70797	.70627	
20.5	129	65	47078	-49154	.43574 .42811	.42211 .41442	.40638 .19885	#30575 ···	2	131-	104	75844		71889	.7144B	69100	.68908	
	124	64	45537	-40621	.42040	. 40695	. 39134	38080	"	131	102	.74248	72523	.71066 .76745	.69779	67420	67208	9
2	144	110	00448		877.0	******	46520	04004	g,	131	100	. 71660 .71868	70907	.0245 .05427 .68412	40124 407301	66585	-65525 -64670	Į,
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į y	130	127	94137		.95237 .95154	94553	92480	91811	7	131	., 97". 96	.70269 .69501	68496 347697	. 66181	64850	63283	.63031 .62207	
آئدر ا	130	126	43984 43984	.93945 .92983	.93098	.92109	.91331	.90628	1".	131	95 94	67929	-66(199 -66103	49573	.64038	62466	61387	
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7 1	130	122	9136	.00196.	29171	.83735 .d7265	787053	85250	-	131	· 51	464797	.63726	. 62176	# . 60021	107229	55140 57337	4
	r z ű	140		87508	100210	* 9.020.4	3 , 651.07	. 64854	dri Ti	131	45	*******	. 62149	,60569 ,57799	フラフをおう	~~~ ~~~~~~	*55740	įi įi
	130	119	, 67456	.85028	85473	B4431	.84137 .83172	.83264	1	71 9 f	88	. 62460	60574	,59016	- 57640	.56833	.54945	
	130	117	86282	85754 ".86885	84572	83507	. 62223	0:323	1	131	86	だのほうで	.59796	.58823	.56065	.55249 .54461	.53366	
	130	115	. 65450	184022	07.790	81684	. 80350 . 74433	14426		1/11	83	.60132	.502)4 .57496	,56656 ,55875	.55280 .54498	53676 52893	•52581	•
	135 130	113	83795	.02309 .81459	81032	19890	.78572	77367		131	82 81			. 55096	. 5 171 B	19Z113 .51335	-51019 -50247	
·	130	1':1	4 82151	. 60613	. 79296	18181	176717	.75740	İ	131	. 80	47041	.55129	/.54318 /.53943	52164	.50560 .49787	, 4946B	
	130	109	. 8133Z . 50516	. 19770 . 78931	79435 77578	. 76373	74938	J 73941		131 1314		95501	53585	7.5107 7.5107	20619	49517	47928	
< i.	110	108.	.79702	78075	* # 167ZS	75307	.74050 .73182	73052	{	131	77	53955	52614 52045	50458		48249	.47162 .46399	
	130	105	.78080 .77271	.76432 .75604	. 75031	7 - 73788		e71259		131	15	· 531 (祖)	.51278 .50517	.49691: 68926	.46316 .47553	446721 44961	.45538 .44880	ċ
	130	104	.76465	.74779	. 73350	48081	.70506	4 6 7 5 4 9		101	72	.51m67	149747 148983	.46195	46032	.45202-	44125	
	130	102	. 75660 . 74850		.71683	.71239 .76377	.608/7	67828	١.	i,3 r	73.	50139	* 49727	. 46641	. 42274	43693	42622	,
	130 130	101	.74054 .33254	.72320	270853 70027	69999 49724	467185	. 66125	[.	131	44	49377 48615	.47460	. 45/125	.44517	.42942	41129	
V.	130 130	40	.72455	.706¥1	.69203 .68562	. 67892 . 570 0 3	. 65345 - 65509	.64439		131	. '68 67	.47894	45762 45185	.44370 .43617	. 43714 - 42764	.40707	.40387 .39647	
	130	95	. 70066	.67071	67564	. 46218	. 44676	163602		13f 731	. 66. 65.	.46335	45185 46430 43675	.42865	.41516 .40771	39%60	38900	٠.
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į		1	.100	900	.950	.973	990	.095	ίĹ	Fr F	.#00	.700	.950	975	,990	.005
	132	132	,98768 197149	98271	.97756 .96457	.97244 .95852	,96571 ,95077	-96066 -96007		133 101	.73062	.71325 .70535	469066 56046	.66577	.670555 .66235	. 65181
	132	133	. 46786	196018	95308	.74654	9378	. 43165	ĺ	137 100	.71502	. 6974,1	68331	.66956	.65419	. 44301
	132	124	.95862 .94961	.95009 .94036	.94231 .93200	.935Q2 .92423	92592 191459	. 21:932 . 20765	ł	133 98	. 70774	.63952 .61164	-67+62 -66665	- 65150 - 65347	.64606 .63797	.62731
	132	127	.94077 .93205	. 75087	.92201	.91 182	.90371	. 19647		133 97	.69172	6.1378	-65811	.64541	.62991	.61921
	132	125	.92343	.92158	.91725 .9u270	-90369 -87377	.89316 .89268	. 88565	ļ	133 º6 133 95	.68398 .67625	.65810	.45078 .64288	.63749 .63054	1815a. 1813a.	61115
	13/1	124	.91490 .90643	.90342	-89331 -88404	.88407	,87281 ,86293	.86483 ,85474	ļ	133 94 132 93	. 64063 . 64062	.65029 .65249	-63501 -52715	.62161	.60590 .59794	.59513 .58717
	1.32	122	- 69803	. 69568	.07489	.86509	.85321	-64482		k33 92	.68312	.63471.	·61951	.60584	. 59005	-57923
	132	120	.88967 .86136	. 87694 . 86826	.86563 .85487	.85579 .84658	.84342	.83506 .82543		133 91 133 90	.64543	.62694	-61149 -60369	.59798 .59015	.58216	-57133 -50346
	132	114	.87309 .a86486	.85964	.84799	.83748	,62481	.81592 80652		133 89	.67000	.01145	. 59592	.58234	456641	. 55566
1	132.	117	. 85666	.85109 .84258	.83917 .83042	.81951	.81556	.71722		133 .88 133 .87	.62742	.60373	-38816 -58041	.57456 .56579	.55867 .55889	154781 .54003
	132	116	.84850 .84036	.83412 .82570	.82173	.61063	79732	.78801 .77888	1	133 86	- 60/113 - 39950	.58034 .58066	# *57264 * *56499	.551.33	.54513 .53541	-53227 -52454
	132	114	. 83225	.81732	48D452	. 79307	.77938	.74984	ļ	133 . 84	.59188	. 57299	•55730	.54363	-52770	.51.684
- ,	132	113	-82416 ii -81610	.80899 .80008	-79598 -78750	.78438	.77052	.76087 .75196		173 63	150427	36334	•54963 •54,198.	,53546	,52002 ,51237	.50112
	137	111	.8000s	.79241 .78417	17905	.76715 .75861	.75298 .74479	-74312 -73435	31 2	133 61	.56907 .56148	.55008 .54247	-52672	\$2066 \$51304	49713	.49391 .48631
	134.,	100	(980)	77595	** #227	.75011	.73566	.77563	,	133 79	, 5 \$390	• 5 \$\A88	221-515	. 50545	.48959	.47875
	132	107	£Ú₽∳î∎; BGATT± ∴	.75962	.74566	173324	.72707 .71853	71696	į	133 70	- 54633 - 755877	152777	.50397	, 19787 , 49031	43179 .47444	147120 .
	132	100	· + ++++++++++++++++++++++++++++++++++	.75144	13131	· 72403	-,71004	. 64979		135 76	53122	.51716	.49642	.48277	46694	45620
	132	104	05001	74339	72914	.71653 .70023	.70160 .69319	* 945B (*	İ	133 75 137. 74	.52366 .51614	.50462 .49709	.48888 .48436	47575	44945	.44873 .44)29
	132	102	74438 75650	.72724	-71275 -70461	.69996	67650	.67439		1337 73	. 50862 . 50110	.48957	47386	46027 -45281	.44654	.42549
	132	101	. 72862	.71119	.69646	-68352	.66822	. 65767		133 71	. 49359	.47457	45500	94537	.42972	-41912
- ij	132	.99	71292	70319	.68639	67534	\$55997 \$65175	.64937 .65111		133 70	48608 47859	.45708 .45961	44401	+3795 +3054	148234 148499	.41178 .40496
1	132	98 97	.70508	.67932	, .67227	.65709	.65357 63542	-53289 -62471		133 68 133 67	46363	-45216 +44471	42918	42316	40765	.39717
92	132	9.6	68945	67140	. 65625	-64,94	62730	. 01656	ί.	133 48	45614	43,28	421 9	+0344	.37305	30256
	132	95	. 45145	-65561	.64827 .64032	. 62491 . 62491	.61922	60037	11			ii.	14/2	* * 1		- Jr
¥.	132	93	44608 \$65832	-64774	. 63239	.61893	.59315	.59232		104 134	93006 97762	47126	97709	97245	.96623. .95149	.96123 .94587
<u>,</u> 5.	132	.91	65056	-63205	.61658	61097	N56716	. 57672		134 132	46874	.94577	49680()	94711	-93875	197205
	112-	90	.64282	462424 461643	.40871 .60003	.59514	.57924	.50049		13- 131	95923	.95083 .94123	94316	93597	,92698 ,91583	⊾92048 90899 ″
	132	6.6	62736	. 60866	.59303	57₩39	.56345	* 95256 ·y		134. (129.	.95035 .94164 .42305	.93189	42315	. 91507	.70510	A9796 .
#	132	- AP	.61965 .61194	259311	.98522 .97742	.57154 .367/4	.55760	53687		134 127	92454	.92273		. 40202, 	#89470 #58457	.63729
-4.	132	85		. 5653A	-26765	455645 45618	.53297 .53219	.52900 H	'	134 125	.91513 .90781	90483 9505	.88573	.57633	86440	. 85662
	132	. 83	.58898	456991	. 55415	. 5.6043	******	-51354		134 124	. 39953	86735	B7470	· 86704	. <u>6</u> 5531	.84704
· ? · · ·	132	82 81	.5812	.56221	.53673	******	.51471	.50582 -44613		134 123	.69129	487873	185895	95787 -84880	.83653	.83741 .82791
χ, -	132	10.	.56591	- 54684	.53104	.51731	.50133	.49046	١.	174 ak21	.87496	.86169	1850)0	\$8088. \$9008.	.82731	. 81853
	132	79	.55627 .55044	.53918	.52317	.50199	.47368	-48282 -47921		134 119	105877	. 64461	.84140. .83207	88210.	.01015	.80009
	132	77	: .54302 .53540	.52370	.5Q00A	.49437 .48676	47084	46742		134 118	.85072 .8427U	8 1653	.82431	.80466	.00020 .79132	79101
 	132	ः पूर्व	92780	. 10867	.49286	-47917	44.6330	.45252		134 116	. 83471	61998	.00734	. 79603	78251	. 77302
- 0	132	74	.52020 .51261	*50107 *49349	*44528 *47771	447161		.44502 .43753	٠.	134 115	.82674	85176 85387	179892	78746	177377	,76423
: #	132	71	49746	.48892 ,47836	#47016 .46252	44903	. 44074 . 43329	- 42264	-	134 112	.81067 .80295	179902	18222	1047	.75647	74673
- E	1.12	70	.48990	.47081	. 45510	-44154	. 42585	41523		134 111	16,79507	,77920	. 16260	. 77367	73936	72947
4	132	68	.48234	46328	44760	-43407 -42662	.41103	40049		134 110	.70721	.77114	74928	173703	73091- 72249	.,72092 . 71242-
n.	132	- 67 65	45973	. +4825 . 44074		.41178	240365		4	134 108	77152	. 75500	74113	-72059	71412	,70378
	, 124 ,		0.445413		Wasse.	7	239030	430303	1	134 10a	75590	74709	77442	. 73 236.	169749	.68722
	.133	133	.98197	. 98244	.91713	97265	196541	96095	l '	134 105 134: 104	-74911 -74034	73119	71685	05401	.68924 .68102	.67064
ř		· 132	.97788 .98810	.97107	96483	95602	495113 493830	.94847 .93215	١.	134 103	73255		70081	. 145799 207958	16.7.785	.66241
of S	133	i 130	-69892	. 95046	.94274	93550	A . 92645	4 / 440		134 101	71710	. 69960	.68487	.67169		.64607
-	133	129	.94998 .94121	94050	.93250 .92248	92479	95441	.90833 .84722		134 100	-70166	- 58393	.67693	.64289 .69591	54048	-637,96 -62936
		127	. 93235	.99216	-91791	70440	99394	* 446 4 A		134 98	69396	. 67612 . 66//33	+86113		153797 62549	
- T.	133	125	.97400 .91553	91106	*90,342 *69409	. 68492	.87373	.87602 .86580		134 96	.68628	. 66053	*****	182214	61655-	740555
1 4	133 133 133	124	90715 89876	. 89528 . 89652	.88459°	.87543		35978		134 95	6532		63759 62978	101641	60074	.58949
ű,	133,	/ 122	. 89049	, B7784	.64681	. 85683	84475	.83524		134 93	. 65564	6.3732	62200	· 60899	18504	.50211
	133	120	.07403	. 65046	.85792	.84770		.82666		134 92 134 91	. 520 10	- 1363961 - 191	+61426	57301	.59504 .57723	.57426
	143	115	#658c	.84373	.84034 .83135	.82091		.00790	.:	134 90	681616	* 171.157 2	477510	.97752	.56169	-55088
	133	117	184962	. 33533	· +82303	-81700	.79877	78952		134 88	. 17516 1 61756	59871	59337	195980	***	J#4 554
	133.:	115	,84154	.8269B	-81446 -80594	. 19456	.78953 .78076		1	134 97 134 9 <u>6</u>	* 90540	58344	5 650 h	. 56211 - 55444	.54626 .53856	.51544
	133	41%	182544	61038	.79746	70593	.77716	.76256		134 85	. 59483 . 38727	. 57403	.56040 .55279	.54679 .54917	.53693	.52711
	133	113	81745	79393	:78069	.77735 .75682				134 83	,57972	56843	.54510	. 33156	. 91969 .,	.51248 .50588
	133	111	80111	.78514 .7759	.77230	74034	.74611	.73622 .72756		134 91	.57218	.55328	, 5 3 7 6 Q . 5 3 0 D A	.52397	.50911 .50055	.49731 .48976
	133	1179	176464	. 76947	.7557)	.74351	.72961	.11896		134 60	55712	.53817	,52246	,50885	149301	.44224
	133	108	11177	,76137	. 14747	73515	.71210	.71040 .70145		134 79 134 78	234980 254210	. 52312	.56743 ,56743	-50132 - 40381	.48550 .47801	46727
	133	104	.75413	.74525	.73109 .72294	.71855 -71031	+7037k			136 77 134 78	.53460 .52711	*51561	49752	.48632 .47885	.41054 .41307	.4598Z .45240
	133.	105	. 14020	-73743 -71783	.71462	.79209	. 58705	. 47664		.,127 75	51942	- Godka	68497	. 47140	.45367	**500
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				cor	HEIDENC	E LEVEL (γ)		7 - 4		,	¢o.	NFIDENCE	TENET (7)	
Í	n	Ţ	.800	.900	.950	1.975	.990	,995		ľ	.000	.900	.930	.975	.990	.995
1.	116	7)	.104/9	48571	,67007		.44039	43027	100	Sin	14 142	* 14,32	175167	24295	175121	. 15844
	134		49721	.47827	.46785 .69534	.44915	.61154 .41420	.m2295 .al566	13-0	11"		7	777.31	11117 116518	.75765 .75161	.74924
	134		.487.13 .47.20	10840.	c65 (85	, 53442 , 47708	. +18.19	.49837 .49114	196	11:	2.1997. 21957.:	1144	75,080	7571 75995	.74465 .73465	. 13320 . 17977
			.46747	-44861	,41312	.41925	.40433	. 19191 .	135	111	. 78293	. 75547	.75292	. 14032	72634	.71639
	ş !	4.1	, 4n005	.96173	.42571	.61745	. 4979e -	, 18671	136 136	109	. 77481 . 75710	.79657 .79069	.74478 .73677	.13257 .12445	.70985	.10805 .49976
	1 15		,29415	28 (09	.47805	.41104	,0000	. 96151	136	10.0	.75551 .75173	.74283 .7350¢	.72879	,71637 ,70833	10167	. 69151 . 68331
	133	134	.97798	.971.49 .96106	94535 95416	95942 74751	.95194 .93919	. 94626	136 136"	105	.74407 .73642	.72718 .71939	.73293 .70501	.70031	.68542" .67735	.67515 .66707
,	135	GD.	,95357 ,95951	, 451,19	24347	.93643	. 22751	492106	136	104	12518	11162	69116	.68438	.66134	. 65089 . 65089
	135		295012 294233	,94166;	11650	.92588 .91569,	91543	**045a	135	102	.71354	.09612	.48140	.66855	. 65335	·64288
	135 -135		.93554	. 92329 •91435	91417	4770g.	.89546		136	101 ·	.70594	-68840 -68970	67765 66587	,65284 .65284	.63750	.63491 .62596
·. ·	135	127	91676	.90>52 .89680	.89562 .88655	118658	.87554 .86586	.85783	136	78	68320	.67302 .6459	.65037	.64502	.62178	.61118
	1 3.5	- 125.	. 20026	.88817	.87759 .86873	.85338	.85634.		136	97	01884	-65 to 4	1.6526	62945	.60617	.60334
	135	1,32	88396	\$87112	#200#	-6498B	4 1769	.92913	136	95	A4.354	63463	.62127	461398	.59341	. 38774 57999
": ·	1,35	15.1	- Buinz	-86759 -87475	85126	0.000	.82854	. 18618. 	136	73.	.69394 .64552 .63601	,42724	.61176	.60e28	.59068 .50297	157226
	135	. 120	.05181	.84597 .83771	.03407 .62557	,22237 ,81468	301050 380161	. 19247	136	91	.63051	.61210	. 49434 49473	59095 58332	5147A	, 55457 355590
٠	4 35	1137		482947 491125	##1712	. 99635 . 75768	.19719 .18409	10353	136	87		-60455 - 65701	.58915 .58158	.57570 56811	, 35239 - 55239	,54926 - 54165
	2-3-		-	1111		. 78 a Q T	11532	76286	135	88 87/	*50807 *60061	38198		.95249	.54480 .53724	.53406 .52650
	11.		11. 1. 1. 1. 4	. 7 m . 7	73.99	7,7377	100	7685	36	Bu.	99315	574/18	# ,5589T.	. 344 a 6	52971	.51B97
	195		1/1/20 1/1/20	. 14443° 14479	11112	757637 E	. Frint . 18131	。(714年) - 李原宗	136	85	.58571 .57827	.56700 .55953	.55147 .54398		.52219	.51186 .50398
	. 135	r , 114.	Total 15	.1721 h.	15.113 75.1.14		7328.	7.1286	136	82	5.10Bb	.55207	.53651 .52906	, 52298 , 51553	.50724 .499/9	. 49652 . 48709
4.5	13*	1.19	. 11'11 1 . 755.2	74890	1.4207	473068	71611	. रहीराज .	136	81	\$4560	. \$2720 . 53978	151420	.50807	.49237 .48427	.46160
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		101	73451	71738 70756	67570	bazt.	.67512 .64703	66473 65660	136	75	-51907 -51470	-50022 -49286	47732	.47120 .46388	.46830	44500
4	139	102	71914	.70175 - 67375	67921	07417	65897 65095	. 64044	136		49700	.48552 .47818	146268	445657 444428	. 43378	43050
ij.,	135	100	70362	LKULK			.64296	.63241	136	72.	48966	.47086 .46355	.45538	144201,	. 42655 .41934	-41609 -50892
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- ji - ii	; (13) (13)		144571	. 6675 <i>F</i> . 63496		** k#k#56	.59566	+91278 +58494	- 74.1		1 ha		11.	f:	• ;	
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·	(*) 13'	5 BH	.59774 .59023	- 5.7703 - 57148	. 56347	57.771	11.51610	. 7. 2 53337	137	-130 129	192519	90000	-90517 +89711	9756	987729	86957
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* .	13] (13		.56029 .55293	-54142 -55394		30473	48846	.48368	137	125	. 67765	86465	85337			. 62237
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٠.	્ t 🤊	6 125	, मार्गित के ता स्थापन में	, agos A	. 3678.	, 1845/844.0	. ทั้งหลัง	* 16 JAP 4 *	137	91	67775 67046	.66019 .65251	.01740	£67430		. 59823
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151 53	.00343 .58407 ,5640		4.57964	139	134	,9637g	4 14 31.	. 1. 537	, Wi + 15.	-1 ; - 1 1 1	17.53	1
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137 £	,5686 .56729 .5322 .5248 .5248 .5248	•	. 9 (. 6.) . 68503	139	; 29 126	. 133 17 589515	. 5 11 12 . 6 94 196	495191	301250	. C.S	7.2745	
137 81	.5179 ,54444 .5175.	PERRO. 40400. S	-47774 -37042	137	127	. 88775 5. 870 19	.8747°	. 41 - 3 - 9	95705	648	21182	
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137 TO 1377 77	.52978 .53100 .4954 .52245 .50368 .4881	7. 47475 .35418	. 1 15 H 1	1 19	123	95420	.85042 .86223	1472 . # 8615	. F 2 3 2 6 . H 1 5 H 1	164571 42700	77849 77849	
137 76	.51514 .49637 .4808 .50783 .48907 .4735		\$44 PC -43414	1.19	122 .	* •44826 •84055;;	.93926 .02071	. ~/2/1 /ninüü	, #114. . a3504	. /444. 1032.	13944	
137 74	.50054 .48116 .4667 .49325 .41450 .4790	2 ,65746 .63761	+42702 +41786	133	120	• 41686 - 25198	#1635 #1065	111291	. 74455	17751.	11125	
137 72	.48575 .46724 .451H	3 .43853 .42314	40963	139	112	8)754	89257	47.5	. / 13 38	#1447B	175532	
137 71 137 70	.47142 .45275 ".4374	042416 .40800	×44854	139	118	8024C	,79473 ,78492	78177	.71024	274649 24825	. 74694 . 74AA2	
137 69		15 .41701 .40177 3 .40907 #39469.	34148	139	115 - 116	79471	17313	19,76586 1,75745 1	.75407	⊖ ₆ 24006 ⊕34192	173217	142"
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138 138	7984) 44694 0784 0484 11218 64876	BILLER, SACTOL . E.	-9A233	139	111	. 76469 . 75430	FAB71	71461	J. 72219			
138 136	osee. Paler: espar.	8 .44863 .94048	93455	134	104	74947	71710	117061	7964			. •
130 135 136 134	.96040`.95225 .9447 .94178 .94291 .934 <u>9</u>	<u>U ∵ •42745 "√</u> 91920	,91154	1.57	106	,74198, ,73450	17624	11110	67855 67093	423340	101411	70
138 133	.94131 .93383 .9253 .93497 .92493 .9160		.900 97 . £9045	1139	105	.72753 .11958	+71003;	.595A9	.67531	660132 660150	.69789 .65069	
138 131	.92672 791568 .9066 .91855 .98754 .6978		. 88035 . 87349	1 7 139	104	11214	-69489 -68854	. 50437	£56760	. 65755 S	64220	7
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138 331	. 49440 . ERZLI 6715	1 .86185 .65015	16 (7)	133	100	6824/	. 66480	\$65755 •64098	04.55 90484.	67170	.67172	7.
138 126	4564, 19598, 1994 466, 19598, 1954	0 #84430	44467 82355	133	99.	. 67508.	.64985	.63490	1462430	.61400 	1.60395	
130 124			. B1452 .90540	1 150	96	.66032 .65.290	.64239) .63475	. 62732	.60425	,59883 ,59129	. 588 EX.	
138 127	.85470 .84115 .8292 ":.84718 .83309 .8209	6 9.51855 - ROSTI	10675	139	95	.04560 0.3826	62002	1004.6	59921	.58375	27310	
138 120	7218. 6062E. IFFEB.::	4 .8017] .78851	. 779-11 . 77069	139		153047		57753	594.2h	19/053	. 5581	
138-118	.82305 80911 7964	1 .78508 .77156	14214	139	91	305.30r.	~60533 ,59796°,		56138	55177	.550 <u>66</u>	
130 117 136 116	.81675 .80118 .7683	5 .76B64 .354BZ	75365 178572	139	99	0160167 0160167	158425	. 57531" - 36793	19466." 85458	41901	. 52835 19835	
138 115	.80090 .78542 1722 .79325 11757 1642	2 0.760m9 74653 3 - 15237 - 18828	13684 **	1 19	88 31−	. 59437 58700	57592 54859	.56057 255323	54721		19156	~
136 113	78562 . 16775 . 17967 . 17801 . 18146 . 1483	7 744 10 . 73007	-12026	799	85	57991 457734	55399	.59991 .538590	~ ./4 3243	51695	106 4	910
128 111		1 .12825 .71381	. 70 382	1 19	. 94 01	.51528	\$6576	53130	78842	50235	. 45475	
138 100	.76282 -746447325 .7525 -73871 -7247	315 - 6 5 541. 5	68759 -	139	82	.55303 .55079	. 43443 . 54516	52402 c	-50398		.48450 .41727	
138 108	11677. 10167. 07647.	0 .70443 .60970 0 .69656 .68173	467453. 467151	139	- 61 80	#54354 #2631	" .52491 " .51/6/	• 40950 • 50771	-४५८१₹ - १५११५ -	. • <u>6</u> 80 <u>63</u> -	- 6 / 12 44- 46 / 87	
136 106	.73292 .71565 .7013	3 68874 67380	66357	1 139	16 18	147909 ***********************************		********** ********	.4817¢	46564-	4567	i.
138 104	71760 .70037 WEBSB	6 .67309 .45864	*64768	119	17	.914AA	#44603 #488#3	48065	46018	. 1. 5.) 9 V. 1944 195	43435	
136 198	Theel cuntin alon	6 205750 45 246	-6819a -	132	. 157	. 10027	44145	.44531,	441.4	43768	.42170	r H
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136 99	.68023 .66246 .6475	767655 .61141	* 900A1	137	7.1	" • 47171" • 47171	-46817 -45303.	143780	************	41969	49517	
138 97	. 66535 .64741 / 63/3 - 65743 .63991 (.6248		-5937. -58557	1 139	10	.48642 	744501 20.0012	" • 43070 ·	· 41740	40947 19545	39226	
138 95	.61081 .63242 MAITS	4 .60405 .58055	191794 11 57034			er in diff.	M : :) ************************************		7
139 95	\$571 .61748 .6022 \$6051001 .6856.	6 . 188976 . 5 / 4 4 G	. 565 1	140	137	.98884 .97876		77381° 76651		75751	95776	
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130 - 58 130 - 67		生 / ドチェイド サリボアフ	\$2,070 \$51787**		134		, 93476 , 97594	77.77	160000	.41934 .701405 .41900	#19190	. 1
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138 72 138 71	#8232 11,46368 3,6683 #637 45668 4637	W 542 FOTO: + 41+71	1.400	140	1.5	-418#S		* 1032			. 75691 . 75268	F 10
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	149			9 .89070	38075	87) 75	.86082	.86183 .853 1	•••	.1	50	110	75356	.73961		70515	. 69109	~68869;
	149	. 137	.8947	1 .88299	187278 10487	.85542	.85237 .84402	6445			50. 50	116	1,73969	72355 71651	70793	69792	167647	-67395
٠,	14.	1.55		to VBAPT!	385702	84738	. 8357	, 87761	· t ₁	1	50	114	7.2587	- 470949_	49570	168355/	.66922	6,0935
· , #	149				.84922	.83990 .83148	.02758 .01946	.81929			50 50	113	. N. → L26a	4.70248 3.55549	68153	.66926	,66200 - ,65480	64486
ji	1.55	133	. 8582	9 .84512	. 93379	.82362 181581	.8114)	.80289 .79479	4		50	111	70526	1.481 h	.67448 -55744	66214	.64765	63048
, '' _ (3)	144	130	2431	4" ". 83024	** 1.01983	14.89805	.79551	79676		} 1	201	107	69147	645. A.A.	,66042	64798.	63335	62332
, N	149			法。 。		.79256	.78764 .77981	.77878	.1		50	108	68461	16676%	05341 034642	. 63+89	.62626_ .61918	60909
	145	121	. 8221	5 .80815	79552	.78503 .77744	.77204	76300			50	106	65610	64689	* 64264 * 64264	61988	.6050	10200
	- 144	ાં કે	. 808	42561.	. 18105	.76988	.75662	.74742.		. 1	90	104	165728	64000	67 55 5	-3.4 [29 0]	3780B	557737
	- 149 Tan			578528 W 177905	777351 776623	16235 75487			,		50.	-103-	- रह्मु≎हरू	, 163312 - 182025	101111	* A 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	gametrick to	58042
1.	144	122		13, .77181	475888	.74741 .73999	73380	.7243b	'		50	101 100	. 53686 . 67007	61939 61254	.54792	.59707 .58516	20.77 E.M.	1000c.
	149	120	1.72	16 .75742	.74425	·· • 13257	.71977	-70921	- 40	1. 3/4	50	79	. 62:20	. 50570		, \$7826	3/432	55311
tr	144						71120 70367	.70169			90	98 - 97	.6165	.99ABB .992b&	.57735	+57139 +56498	- 154955 - 154955	2/1659
	14	117	1 - 17519	173597	72248		**************************************				50	96	.59622	. 58576 . 57846	•57092 •54370	. 5576R	54270 -53986	152584
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1.1	190		7310				.67441	.65723	11/1		50	. 42	.58212 .51699	56490 5814	455011 454333	53724 53045	.51546	*51505 ·
<u>. v</u> ., '.	. 14	1117	.717	(3 🐎 70055	. 68661		65987	.64997		1	%0 '	40	,50975 , ,50253	. 55138 54464	.53657 .52981	• 5236B	.50859 .50195	49175
9 N S		1. 110		1 .68649	.67237	.56000	.64542	.63540	1		5.9	RÓ	55581	, 53796	52301	· riūta	44527	" 'AUSUS .
$I = \sum_{i=1}^{N} I_i$		्रिए	696	15 .67944	-66531	.65286	.63923	.67618			50	- 18 P.	54910 54240	.53159 .52440	•51634 •50965	+50347 +49674	.48851 .48181	.47833 .47135
	14	10	r _: .682	\$66549	,65119	.43866.	62392	£1381			50	6.6	153570	,51776	.50292	49606	.47515	446400
	14) 10) } 10)		78 .65156	*63715	.62452	,6097t	,59955			150 150	84	.52991 .32232	,51196 ,50437.	44955	48138	46847	,45#35 ,45[72
	14			1 .64461	A 4014	. A 1 74 H	. 60763				(56) (50)	11 82	-51564 -50897	49103	.4123	-4/06} -4/66}	44859	.43853
	10	í in	2 648	18 .63075	.61914	•603,46	, •58854	. 57931		'	150	` 8 1	39230	. 48432	,46059	45680	44000	.43194
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	1 14	, . 4	627	95 JA1000	57537	. SR755	.56757 .56061	+55737			150 150	18	.46H33 .47567	46935 tatee.		11.3702 14.1049	442792 441579	441231 497501
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	. "	- 1	ng pana da milatak salahang salahan	CON	FIDENCE	LEVEL (1				CON	NO INCE	LEVEL ()	r)	
Ī	'n	-	.4.00	.900	.950	.975	.990	.995	l n	r	.800	.900	.930	.975	.440	.993
	151	151		.98487		.47587	.90490	-91/552	152	131	.832.JR .82587	81903	-80718 -79792	. 19660	. 16.196 . 17.532	77515
	151 151	100	97188	96514	.95890	440400 440400	. 95545 . 95590	.94005	152	129	,81891		.74740	.78165	.76874	.75976
	151 151	:40 147		.95629	.94946 .94041	.94304 .93357	.93501 .92506	. 92 920 . 91 894	152	12B 127	81195	. 19151 . 19151	.78519 .77792	.77474 .:6685	.76119 .75368	.75213
	171	145	.94815	.93945	. 93164	.92442	,91550 ,90522	. 90910 .80957	192	126	.79807 .79115	.78327 .7761B	.77068 .76366	.75950 .75218	.74621 .73878	./3700 ./2950
	151	144	•93296	92328	. 71469	.90682	.89717 .88831	.89030 .88123	152	124	.78424 .77735	.76912 .76207	.75527 .74910	.74499 .73763	.73138 .72402	.72203
	151 151	143.	91806	91537	. 90644 . 89830	.89828 .88987	.87961	.87214	152	122	-71047	75503	.74195 .73484	./3039	71669	.70721
	15·l 151	141		.89930 .89212	.06230	.88158 .87590	.87104 .85260	.86359 ". .85498	152	150	76360	.74102	.72773	.7)600	,70211	. 89253
	151 151	139 136		.88451		.96590 .85728	.85626 .84601	.83609 .63609	152	119 118 -	.74988	.73404	.72065 .71359	.70884 .70170	. 69756	,67797
	151	137		.86196 -	ัลสุขยน6 . 85116	.84933	.83785 .82977	.82979	152	117	73622	.72012 .71319	. 70655 , 69953	.69459 .68750	.68047 .67331	.64353
	151	1.35	.86727 .86014	.85452" .84713	84952	.83363 .82587		.81344	152	115	.72258 .71576	.70626 .69936	.69252 	.68043 .67338	.65906	.64920
	15 t	134	85502	. 539 /7	.82837	.81816	.80592 .79810	179738	157	113	.70899 .70221	. 69246	.67857 .67161	.66635 .65934	.65197	.64203
	151 151	132	.84599		.82086 .81338	.81050 .80288	.79032	w78156	152	111	.69543 .68066		.66488	.65236 -	.63787 .63085	.6279i
ņ	151	130	.8318Q .82476	.81787 .81062	.00594 .79854	.77530 .78776	.78259 .77491	77374	J. 152	109	.68190	.56501	.65085	463844	.62385	. 61385
	151	127	.81774 .81073	.80340	.79116 .78382	.78027	76728	. 75825 . 75058	157		.65851 .66851	.65818	.64396 .63709	.62459	4.66643 4.66688	39957
,	151- 151		. 80374 77576	78913	477650 476922	+76531 -75798	. 75213 . 74462	73536	157		.66167 .65495	.64455 .63775	.63023	.61769 .61081	.60299, .59668	-59292 -58599
	151	124.	16577	177474		.75041	.73714	.72781: .72030	152		.64823 .64151	.63097	.61656 .60974	.59710	.58919 .58232	.57909 .57220
	151	153	77590	7674	74751	. 73597	.72229	.71283	152	. 105	634B0	61743	. 50294 . 19615	.59028 .58346	.57546 .56863	.56534 .55849
	151	121	. 76206	.74640 .	.74032	.12869.	.71492 .70757	.70539 .4.9799	157	100	46714	60393	58937	. 57006	56182	.55167
	151	119	.75516	.73936	.72600 .71688	.71521	.10Gza	.64067 .6#328	15	98	*60805	.59720 .59048	.58261 .57586	.56312	54824	•54487 •53009
	151.	117		72532	-71178 -70469	.69982	.68571 .67846	.67598 .66870	15		.60138	.50377	.56912 .56240	.55637 .54963	.54145	.53133 -52456
	151	115	. 72764	71133	.69762 .69058	.68553 .67842	.07126.		15		58805 58140	.57037 - .56369	.55567	.54291 .53520	-52801 -52131	.51786
Δ.	151	113	.71344	169743 169750	-68355	67133	.65694 .44981	.64705	151	— ģģ.	57475 56811	.55702 .55035	.94231 53563	.52951 .52284	.51462	.50447 .49781
	1#1 151	112	.70711 .700%	. 68357		.63721	.64271	. 63274	15	91	56148	. 543.70	.52897	,51617 ,50953	.50129	49116
	151	110	.59346	-67666 -56976.	46276	+55018- +64317	- 63563 - 62657	.62563	15	89	55485 <u>5</u> 4823	. 53042	.5156B	.50289	F0864-	.41771
	151	108	367985# 67306	65600	-64865 -64172	.62920	62153	.61148	19	2 67	.54161 .53500	.51718	.50244	48967	-47454	47134
500	151	106	. 65949	04416	.63480 .62790	61725	-60055	- 59743 - 59044"	15		.52BA0 521B0		.49584 48925	.47650	-46827 -46171	145821 - 145167 244015
#	131	104	.65272	63545_	.62102	.60839	159360 158667	5834 Y	15	2 _ 84	.51521 .50862	497 <u>38</u>	40267 47510	.46994 .46339	444865	244015 493005
	151	103	.64596	162181	- 67,729	. 57460	.57976	. 56960	15	2 82	50204 49547	.48423	. 46955	45685	43965	.43217
	151	100	63245	-61500 -60821	40044 59362	.58773	. 56599	56270 55587	15	2:#80	48890	-47112	45647	44382	.42917	41926
	151	98	.61898 -61875	.59465	. \$8680 - 58000	.56722	.55914 . 155230.	54896	15	2 78	.48234 .47579	-45457. -45804	. 44344	43084	441627	.40642
	151	76	.6(553 .5988	.58111	56643	56041	.54549 .53869	.53530 .52850	15		. 46924	.45151 .44499	43694 43045	41792	.46985 .40344	40002 39365
	151	95	28540	56765	55967 55272	.54685	.53191	.52172 .51496		, ⁽ ,	. UE		* # ··-	•	1.9	*
	191	93	. 17071 497202	155422	4 . 340 13	.53335	12[540]	.50822	15		,9895÷	.48506 .97482	.98061 .96937	.97618 .96413	97035	96596
ang pa	151	· • • 1	- 56534	46751	101945	.51990	150496	.49480	_15	3 151	96425	95559	.95011	.95355 .94377	.94620 .93584	.94081 .93010
10.19	151	90	55466 - 55199	.54052 .53614	.63604 01335	• 31320 • 50652	. 49160.	48145	. 15	3 149	95646	94023	.94118	12539	.92602	.91997
Ť.	151	87	• 54533 • 53867	.52746	v50801	40954 41864	~ 347830		15	5 147	.44128	.93218	. 92407	· \$1660	.90741 .89847	.90084 -
· · · · ·	151	86	.5253B	-51414 -140745	49736 497272	-,48694 -47992		446157 45499	19	3 45	. 42645	91645	991579	90801 89957	.88972	.88273
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	151	62 - 61	49886	48761	47287	44611	.44534	.43533	15	3 142		69351 89549	.83360 .87607	.8750D	.85433 .85609	.85680 .04841
	151	80 79	49275	46789	45969	4407il	,43228	.47231 .41583	19	1 140		.8(892 67110	.86065	85124	-1047.75 .83989	.a4012 .8319\
	151 151	7.0	- 447904	46122	144454	-43391	,41927	-409ZZ,	15	3 . 138.	67605	.85638	. 8455 I	.83574	.83170 .82399	.61576
	151	77	.46589	45465	.43002' .43348 .42696	,42088	140634	. 40293 . 39650	15	3 136	.86194 .85491	*84708	83054	.82807 .82045	.81414	.80780 .79990 .
٧,	151	75	45927	-44153	*42696	+41439	b .	39009	- 15	3 135	. 84791	83458	82313	.81280 .80536	80042	.79296 .78478
e ,	. 152	152	7 -1 -	. 78447	98048	97602	97016	.96574	1.5		.83376	.82737 ,82019	.91574 .80840	.79787	70530	.77655
, ý	152	151	98043	97465	.96917	96389	95713	.95214 .94043	- 15	3 /130	, #?00B	.81303	.80108 .79380	.79043 .7H302	,77712	76887
	132	149	.96402 .99618	, 95658 , 96810	.94978.		.73543	.92965 .91946		3 / 129 2 128	.86626 .86626	.79886 .79171	.78655 .77932	.77565	76267	.74612
	152	148	, 94848	. 73484	.43208	. 92491	. 41004	.90908 .90021	1 15	3, 127	.79937. .79249	.78445 .77760	77213 -76495	76101 75373	.74779	.73862°
	152	146.	. 93340	93174		91607	.89783	.89100		3 - 1,25	,78563 ,77878	17058	.75745 75068	.74648 .73926	.73305 .72573	72374
	152	144	.92597 .91660	.91591 .90814		.89873 .89038	.98037	. 87315		3 123	, //194 .75511	.75659. .74762	74358	7244	.71844 .71118	.70901
	152	142	, 41) 25 m. , 40400	₇ ማስበፋኝ 	• იცარი	16774	.86347	-86446 -00590	1 1	3 131	. 75029	, 14280	- 17444	7173	.70395 - 69679	.69541
	152	140	.89676 .88956	.88525 .87774	.87523	.06614	998699	. 83911		3 119	75149 74469	.73\$12 .72 80	71539	. 13356	,4875B	.67994
	152	1.38	:88237	.87027 .86284	.85976 .89211	.85029 .84246	33580	, 8308A	11	55 117	73790 73112		79839	.09648 .68947	,67531	. 66558
	152	136	86813	.05596 " .84811	84/52	87469	.92286	.81461	- 1		.72436 .71760	.70812 .70125	. 69750	.48341 .47540	.6611	65134
	152	1.34	. 85397 . 84692	.84030 .8331	. 8,7946	.01931	82115	. 79864	1	3 114	.71085	.69440 .68755	.67356	.66145	.65410	.63720
	152	133	. 53970	.82626	81457	.8941		. 18273	1 . 1	i ii			. 666 ??			
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BINOMIAL BELIABILITY To US

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i		r	.800	.900	.950	.975	.990	.995	1	ft	,	200	909.	5.86	.375	F 70	f grig	,
,	153		.69065	.67,42	.65983	,64758	.63319	67315	'	154	92	.56045	,54271	5 318	and and the second second second second second second second second second second second second second second s	200**		:
	153	110	-68393 -67322	.64012	.6530) .6961b	18646.	.61971 .61971	.60922	1	154	90	,55391 .57724	55 162) 55 2468	. N. : N9 - >1504	4.3 1.37.45	4 17 180 31	A.c.	
	153		•67052	65355	.63935	. 52 390	01130	.60227	1	154	89	. 54025	102312	.50850 .50198	2 - 5 - 549	46105	10.4	
	153	106	466383 465714	.64003	.63253 .62473	.62004 .61321	.60541 .59853	.59538 .58848	-	154	4 t	,53432 ,52781	191611 191612	. 4 1546	46.54	- 40	្តប្តឡាធិតិ ភូមិកាសស្រ	
	153		.65046 .64379	-63328 -04658	.61210	. 60 s 1d	,5916B	.58162 .57477	1	154	86 85	.52130	.50358 .40708	LAGRON DE	5.74		.45 7	
	153 153		-63717	. 61983	.60540	. 59214	.57803	· 55794		154	9 • 83	.50029 .50190	.69999 .68410	, 4759., , 46951	where.	al Gra	. 936 (0	
	150	101	.63047 .62382	.6111£	.54855 .59191	.58601 .57926	.57144 .56446	-56114 +55436		154	82	-49531	-411h/	.44.105	.45500 .45064	_4^228 _4 15a?	. 43238 . 42579	
	153		-61717 -61054	.59972 .59304	,58519 •57848	.51751	.55770 .55096	.54754 .54084	1	154	-61 -61	.48883	.47116	.45017	, 1940 c	-42311	. 4 ()) 128	
	153		- 60391 - 59728	.5863/ .57971	.54510	.55907 .5523B	. 13754	-53412 -52761		154. 154	17 79	.47588	45825 "	44374	42403	41015 301040	. 10695 .40,184	
	10.7	96	. 59066	. 57306	,55843	.54570	. 43085	-52073	1	154	77	46295	44537	43093	410-	#10407	19674	
٠.	153	94	. \$8405 . 57745	.56641 .55978	,55177 '	.53903	. 52418	-51406 -59741	,,								**	
	153		.57085 .56425	.55316 .54654	.53849 .53187	.52574	.50089 .50427	.50079 .49417	Į.	155	155	48961	% #98525 	.98086 .96976	8,619		.96639	
	153	91	55767	. 53994	52525	.51250	49767	.48758		155	153	97260	96603	.95994	95417	-94688	.94156	
	153	89	.55104 .54451	. 53334	.51866	49772	.49109 .48452	.48101 .47445		155	152 151	.96471 .94702	.95741 .94909	.95074 .94192	49444B	.93665 .92695	93098	
	153		.53794 .53138	.51361 -51361	.50549 .5053	.45275 .48620	47796	46791 ·	ļ ·	155	150	-94947	.94099 .93300	.9.1337 .9250 1	.92633 .91765	.91762 .90837	.91136 .90206	
	153	6.6	52482	.50705 .50050	48583		.46491 .45840	.45489 .4484 i	Ì.	155	148	.93467 .92739	.92523	.91695 .90880	.90917	.89974	89304	
	- 153	9.4	.51827 .51173	. 49394	. 4793(.46667	. 4: 191	.44194	-	155	146	92075	.90969	.90087	.90684 89264	.89110	.88419 .87551	
	153		.50519 .44855	. 48743 . 48091	.46683	46012 45363	44544	.43549 .42906		6155 155	144	.91297	89466	.89302 .88527	.88455 .87657	184602	#85258	
	153	- 81	. 49213	47439	45978	44714	.42254: -42612"	14.2285		155 195	143 .	. 89874	.88743	.87758 .86996	C6067		85028	
1.	153	7%	- 447909	56139/	. 44082	43425	**1461	. 40487	.	153.	141	. 98444	. 67273	##6246	.85310	4 4 1 8 8	. 63390	
100	153		.47256 .46607	45490	.44036 .4339	.42762	.41332	.40351 .39716		195	139	600183	.86544	85490	-84541 -83778		.879Y6	
	153	76	. 45758	,44195	. 4 2 74	.41499	40058	39084		155	138	.86369 .85676	.85098 .84381	.84003	82269	61443	01016 80236	
		ill Sindan		Transport of all	0707				1 -	155	136	-04984	. 83666	.07534	1521	. 60308	.179431	
	154	153	98960 98068	97498	, 96957	.97633 .96436	97054	.96615 .45275		155	135	.84294	".B22+5	.81805 .81079	. 50778 . 50038		,78692 ,71929	
	154		477242 46448	.95713	.05969 .95042)	.95788	94654	93054		155	135	.62236	.5153E	779637	. 79303 78571		-7641b	
	154	150	.05674	-74874 -74061	94195	.93483	. 42849	92048		155	131	.61553 .80871-	. 60132	78921	.77843	/ 6554	. 75667	
	154	148	94915 .94165	93261	92455	.91713	.90799	.901A7 -	-	155	145	. A0191	.78735	.77496	.77118	.75Q\$B	74921	
-	154		93425	•92475 •41699	.9082	90021	.69911 .8904z	.89236 .88346	1	155	128	.795[2 .78834	. 11346	.74788 .76082	.75677	.74358 .73631	.73443	
	154		91964	.90932. : 190172	•90024. •89235	89196	.88188. -87347	.87473 .86613	1:	155	176	.78198 .77482	76454	.7537R	*74246 •73537	.72187	.71980	
	. 154	143	.90523	#89419	# B 8454	81579	-84518	.85769	1	155	124	.76808	245275	173977	* 12529	· (7,1970	. 70530	
	154	141	.89609 .89098	.88671	.87681 .86914	.85784 .85997	.83697 .84890	.84915 .84111	1	155	123 -	76135 175463	73903	,73280 ,72585	.72124 8.71420	.70044	.69044	•
	154		.88370 .67685	.87192 .86459	.85398	. 85217 . 64444	.84089 .83275	.83296 .82490		155	121	. 7479£	13219	.71891 .71200	. 70720 . 70021	.00029	. 67009	
	154	138	.86282 -86282	46716	.84648 .83903	.83677	82509	.81691	}	135	117	.73432	. 71816	.70510 %69822	. 67324	467925	. 66961	
•	154	136	* 42294	*****	.63161	.82915 .402158	81729	.80899 .80113	ŀ	155	110	.72184	.71176 .70448	. 69136	.67938	106575	.65256	
	154		.84888 .84194	#83482 #83666	.81690	.81405	.80186 .77422.	79334	Ι.	155	116	.71449 .70784	.67821	.67769	,67747 ,66559	.65824 .65134	64155	
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٠.	154	131	82122	80007	. 79509	.78438	177160	.76271	1	155	- 112	- 68771	. 67326	. 557.10	. 64505	.63065	. 62011	
	15		. 80749	.79303	73789 731071	.77705	.76414	.75517 .74768	.	155	LLC :	.68127	. 66455	45053 64378	.63823	61670	.60703	
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	154	126	.78699 .78018	.77203 .76507	.75224	.74806 .74088	.73469	.72543 .71809	1	155	107	.63486. .64827	63764	.62361	-61116	759658	-58699 -57982	
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٠.	156	125	76954	. 75429	.74138	.72995	676463	.70/0B	1.5	17	107	.64613	-62914	+61495	60254	.98801	57,807	4
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٠.	255	104	. 66357	.64669	. 63257	.62021	166572	59579	0.15	57.	70	. 54294 . 93694	\$2541 \$1900	-91091 -50491	49833	.47773	.4//378 .4/6743	
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	138 159	111	.61421 .66172	.55100	.64361 .63700	2414 .	61037	. 60051	i	5.7	93	.55484 56851	.53744			51033 50417	, 4757A , 48765	.48604 .63077	1.
	15 <u>8</u> 158	109	. 86125 . 85418		-01041 -52393	.4:150 .	50705	.59383 .58717	e - 1	59 159	42.	******	.,5777	. 514	16. 4	40786	.49124° .47703	47217	
	158	103	. 64931		.61726 .61071	.55431 .	59044 59383	.58053 .37391		159 159	9 L 90	_54587 •52956		.497	12 .	48524	.47075	.46091	
	158	107 106	14186	. 41837	. (0417	.50176 .	51724	356731 ji		159 159	89 88	.52325 .51694	4995			47695 47867	.46448 245822	. 45985 449863	
	158	104	. 4789A	,61188 ,60539	.99754	.51866 .	56411	#56973 #55416	. 1	159	27	.51065	. : 4412.	.478	94 (46640	.45177	44211	
	158	103	.61610 .60967	,59892 ,59245	.58462 .57412		55757 55105	54142		157 159	86 85	.50436 10864	14869 14800 14743	.466	31 ·	4,5390	.43953	, 429.75	1.
	158	101	. 60325	50399	-57164	.55913 .	54454	5345R 52809		159 159	™84 83	40179	. 4681	453	82 .	41.267	.43333 .42715	42368 41746	
	158	100	59664	.5/311	.56517	.5461B ·	53156	457162	1 .	159 150	91	.47924 .477-5		4 .647		43525 43905	.42097 .41432	141131 440519	
	158	98	,584(i3 ,57763	.56667	.55227	.53973 g	52512 51868	.51514 .50873		159	80	. 46672	A 5-513	9 435	16 .	42287	40060	439907	
	158	ФÞ	.57124	. 55,304	.53941 .53299		51225) DÚBRT	.90230 : "]	257	19	.46046	h 4.24	2 H		+1670	.4(\Ziz	. 39298	
	158 158	95 94	.55898		.53050	.51434	49307	.48315	١.	teŭ	160	. 78999	1 .995 '	1 •981	45	97721	.97163	0 26763	
	158 158	93 92	.5574L	.52827	.52020	.50128	4867Q	.41679	ļ	160	150	176140	0750	, ,770	70 .	95559	47777	ି	
	158	91	253938 33302	.52190 -51554	.50145 .50100		.48035 .4760z	41046		Lou Lou	158	. 97345 , 36580	1.4587	2 .952	26	94619	463824	. 93308	
 je	158	90 89	.52667	.snajo	. 4.7414	.48222	.40710	.45763 .45145		160 160	156 145	. 930V5 1910	.9508		42	74858	450()	71407	
	156 158	87	. 320.13 . 320.13	.50284 .49650 .49018	.40,040 .40,204	43613	. 44510	.44578	1	160	154	44382	.5751	i	33 .	.92011 .911 74	91115	, 90505 , 89627	
. 7	156	86 83	. 50133	.49018 :	41516	. 4 13 2 5 . 4 5 7 7 .	. 46803 ,44357	.43902 .43278	1	140 160	153	.43667	.9200	5 ° •5	59	90386	*84449	.88759	} ``
	推典的	8.6	49900	447754	46315	44446	.43532 .63009.,	-42656 -43036		160	15)	. 2262 . 21566		4 .846	29 4	. 89591 . 88807	.88617 .87804	· . 870/99	,
	158	03 62	.48237	-47124 -46494	45060	. 43820	42367	.41417	1	160	149	40674 170164	18460			.88037 .67266	.87007 :0021}	85476	
	158	81 90	47606	.45865 .45237	44433 443808	.42574	41167. 41148	.40184	ļ	100	147	,0950	. 8837	3 4/1		.86507 :85755	. 84863	#4683 #4891	
	158	7.9.	.46346	. 44610	43153	41952	. 10:31	27569	i	1.60	145	. phái.	8695	6 .85	31	85009	%8389B	. 63116 .8234	Ú.
, i.					25114	101101	797145	95773		160	144	. 8678			89	,#4269 .83534	82385	8150.	3
	159		. 96993 .00170	90562	-197051	B6546 .	175898	95421	1	160	142	.8611	. 846	B 483		.82804 .82078	.81639 .80897	8082	
.**	159	157	,97328 98640 ₉	, 4656 F , 95847	.90094 .95196	7.94585	.9-819 13821	.94300 	1"	160	140	. 6 ± 771	6 34	4 .02	150	.80639	79428	. ,79326	5
÷	159	135	.95809	, 45034	94336	93656	.91964	.92291	12.7	160 160	137	. 8344	, 821 5 , 621	13 .80	951	.79925	_78700	7784	7 👝
	159	# 153°		93470	.42688	. 9196B	.91081	. 40447 . 89564	1	160	137	8278	2 814 9 507			.77215 .7850n	.77257	.7711	7
37	159		92919	.92708 .91956	.91105	.91140 .90327	.90219 .89375	. 88700		164	135	8145 8079	.800	57 , 78	865	.77104	.75541	7960	3
١,	159	150	- 92214	-91/412 -90475	.92331. •#45#5	.88738 .88738	.85548 .87732	.87853 .87020		160	133	3214	1 .787	37 77	488	. 1640b	. 75119		7
4	137		.70618		.88809	FO (42)	.86926	. 86200		160	132	. 194A . 7882		65 .76	120	. 7501P	74413 773711	. 7280	B .
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. ÷	159	145		487581	.85849	. 65000 . 84918	#64571 #B3800	. 43017		1;(U; 160	148	7686	o .753	57 74	083	.72955	71620		7
· · ·	159	143	.87386	. 46169	.05178	.84173 .83434	*82280	. 52241 . ninia		150	127	7621 11 7555	2 .740	30 5.72	735	.72278 .71502	.70240	.6910	Ġ
ķ	159		. 86091	. #84769	83676	. 82699	.8152R	. 80710	-   -	00 I	125	7491	3 ,733	58 - 12 55 - 11		.70913	.68870	6792	7
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	1/50	1 1 1 2	.BANE.	487681	80835	.79804	18575			160	121	. 1232	2 737	33 1.69	376	.68219	.6683	65'57	7.
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ı: .	159			u 79937	78737	**77670	176447	· 15814		160	118	, 1031	7 .681 4 .681	70 :03	753				
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· yt	13	). 131	. 7935	1 jana	170000	775564	.73554	777644		160	114	. 678	b . 561	±0 .54	786	1/3574	.6215	2 .5117	16
	15	9 T25	,7303	7(05)	114000	74174	.72050	.71936		160			18 .648	7) 6	133	.62262	.6083	576	92. h
I):	15	9° 126 9° 127	7138	1,75209	13977	.73482 - (2793 - 17106	6/1451	.70524	ı	60		.058		82 6	2830 2161	61452 `\60455	.6017		
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	15	9 124	17475	13756	71895	. 70734.	18/4373	.6/736	İ	140		633	8 . 61	54 . 61	7241.	. , 50001	5736	4 .565	77
	15	0 12	. 1245	11976	. 70550	69380	68000 6731	67049		1,50 1,50	106	6,21	14 .55	173 .51	939 <b>7</b> 9754	58361 5771	15626	a .4651	#IT
	13			2 - 10530 2 - 10555	.6721.	.50027	. 665.32	65677	1.	1,50	104	- 614		134 .5	8312 8671	.50077			
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i i	15 15	9 11	. 6891	1 19136	. 6589	,56686	6 3254	6 462240		160	1 . 19		1555	717 .5	5117 6696	.5387. .5323	P" .9478	5 507	4.9
4.	15		ኒ , 5 i k i	1/ .6596.	64574	8 6 6 7 4 4	48430	Dev06, 🖟 C	1.	100	9 9 1	570	14, 155	284 .5	3849. 3216		55115		() ()
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	15	13 P	იანიი	ra enterferir	- 242 <b>6</b> 9	0.0114	. 6000 . 5000 . 5124	1999 Bered 1 58896	1	. 166 166		3 544	96 .52	150	1323 1323	•5070 •5007	7 .4862	9 . 475	44
	15 15		8 .6440	2 16557	4,6130	\$ \$800.10	. 5 25 2 1	9 12 430	1	160	9.	. 53H	nn , 57	131 📑	6495 60a₹	. 4244 . 4487		4 .463	95
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yn		.800	.900	,950	.975	.995	.995	١	n	r	.800	.900	.5150	.975	.990	.995
160	87 34	•50735 -50130	.48998 .48374	.47565 -5-063	.4432¢	.44587	,43715 ,43799	i	162	156	.94451	93590	.22825	~4i.113	.91242	1906.0
160	85	.49435	.47751	. 46321	5085	43654	42684	į	142	194	.93049	172392	48037 49176	-91300 -90592	, 90 19K - 89%~7	. 4975) . 68903
160 140	83	.48852 .48738	.4/128 .46506	.45706 .45886	,44466 .43869	43038	.420/1 .41460		162	158	.92357 .91989	,71372	.9050p J89754	.89715 .88941	.BR153	-840/4 -62852
061 061	82 81	,47515 .46993	.45265	.43844	.42418	.41812	.4085u	Ì	147 162	151 156	. 20300	.89932 .89221	.89011 .88275	,90176 ,87419	.67162	.05555 -85651
160	ùÓ	.95311	.44045	.43227	47004	rete.	, 39635		162	159	.87629	.86 114	.31599	· issaiî	-85510	-04965
					•			J	162 162	198	, 88259 . 88289	.67812 .87114	.R6101	.85188	.84846 .84087	.83318
101 161	160	.49005 -46152	.9760a	.98157 .970%8	.97715 ,96588	.91180 .95948	.96163	.	162	145	.8595D	. 85729	, 85386 ∙84676	.84457	. 81339 . 82595	_62548 •61500
161 161	199	.97361	96728	.96141 .95255	.95585 .94651	.94882	.9436 <del>3</del> .93349		162 162	144	. 8621.5 . 85623	.85041 .84354	.83969 .83767	.83009 .92292	.81857 .01123	.81051 .20307
Îo. 16)	157 156	.95861	. 95096	.94405 .93581	.93761	92961	.92384 91458	٠	162 162	142	.84903	.83674	. 02548	81570	, 80 7 75 '	179549
161	135	+95134 +94417	,94316	17756.	92702	.91[82	.90562	Ì	143	140	84304	.82994 .82317	.8(872 J81179	.80970 .80164	.79671' .78932	.78836 .73197
161	153	. 9370# \ . 93006	.92797 .92054	491213	.91247	.90339 .8950 ₃	.00408. .0060.	j	162	139	.82901	. 80969	.89489 .79802	.79562 .78763	.7823c	. r 1383 - 76664
161	151	.71618	.90502	. 40448 . 89492	.89654 .98874	.88688.	.87499	ı	167	137	.81684 .81032	.80299	.79113 .78436	.78068	.76317	.759A8 175236
161	150	.90930 .90246	.89871	86204	.88104	.87085 6 .86300	85565		162	135	. 803A1 . 79/32	78963	77757	#76685 75000	.75411	74528
161	148	. 99566	. 88444	87449	68230.	.85523	-84774	ļ	. 152	133	. 14084	. / /635	.76404	- 75313	.74019	.73823 .73122
161	147	. 88213	# 1716 00078	86740 86017	, 85099°	, 84755 , 83994	.83219		162	132	.78437 .77791		.75/31 .75060	730.2	72638	.7342= .11729
161	145	.87540 .84870	.86337 .85642	anger. Eulere.	. 8 3 6 3 3	.83240 .82491	.82452 .81642	·	162	130	.77146	.75654 .74997	./4391 .73724	132 4 132599	.471952 .71268	.71037 .70348
161	143	16202 -85535	, 54950	C7E63.	.82907 .82184	v 6/1 749	.80933		162	128	. 75659	. 74342	. 73057	, 719ü6	, 70587	,69662
161	141	RAPPE	.83575	83146	85.168	*#027B	79448		162	127	. 75217 . 74575	73697	-72396 -7175-	10587	.69908 .69232	.68979 .68298
161	140 137	. #420A . 8354}	17871	.81763	.80755 .80045	.79550 .78827	.78711 .77978		142 162	125	.73925 .73295	.72383 .11732	.71074	• 46869 • 46869	.68558 .67801	.67620 .66944
161	138	, 92887 . 82229	.81531 	40372 19681	.79339 .78637	.78107. .77392	.7725G .76526		162	123	.72657 .72018	.71083 .70435	.69758 .69103	.68572 .87931	.67217	166270
181	135	41572	. 20100	, 78793" 78707	77937	.766E0 .75971	-75804		162	121	.71381	U . 69788	68449	.67271	.65885.	.64931
161	134	. 10262	.78836	77633	.76546	75266	.74370		162	119	.70745 .70109	-69,142 -68498	.67796	465957	65222	.64263 .63600
161	133	16956	.77500	70947	.75055 .75167	.74564 .73866	73670		162	116	.69474	-67854	.66496	.65307 .64650	463701 63244	.62938 .6221/8
1 6 b)	130	79306 77656	.76170	.75586	.74181 73797	.73170	-72263 -71564		162	115	.68206 .67573	.6571	1.65700	63349	.67589 .61939	. 60945
" Tet	179	77007 -76399	75508 74847	.74238_ .73567	.73116 .72437	71787	.70868 .70175	-	162	114	.66941	.65291	-63410	. 62701	197583	. • 603 Î L"=
io.	127	-75712	.74187	.72898	.71760	-70414	.09485		195	113	.656'r\$	164853	.63267	.52025	, 20085	.59009
151	120	.75066 .74421	.73524	.72231	.71085 .70413	69732	- 68113	.	162	111	465045 464418	.63379	.61965	.60766	59378 58694	5771.5
151	124	73776	.72216	.70901 .70239	.69742 .69073	.676" 4	.67431		162	109	.63789 .63160	.42107 .411475	+60707	.59483	,58050 ,57409	.57071 .56~28
161	122	.72490 .71849	.70964	.69578 .68919	.68407 .67742	.670.6		3 1	162	107	02532	.60842 .602) 1	. 5943A	.58205 .57569	.56769	.55787 .55148
161	120	.71207 .70567	.69407 .68957	.67605	.67076	-65019	64728		162	105	. 66278	.59560	.58164	. 56933	,55404	.54511
161	114	.64928	.68309	.66950	. 65757	. 64,354	86044. 0PEE4.		162	103	.60026	58949	.53533	,55299 ,55666	.54859 .54225	.53241
161	117	.69289	.67662	.66247	#55000  #65443	63030	. 67961		162	102	.59401 .58776	.57692 .57064	.56272 .55692	, 55035	.53593 .52562	.52689 .51979
161	114	£ (0%c,	.66170	.64345	.63135	.62371 .61714	.61400 .60740		162	100	.56152	.55812	.55014 .51367	.53776	.52333	51350 50723
161	113		.07083	.63697	.61833	.61059	.60053 59428		102	98	-56706 -56284	.54562	53761	.52527 .51896	.51079	+50097 "
141	111	-65470	-63,800	.62405	. 51184	59754	.95774	- 1	167	96	155667	. 53939	58312	.51272	. 49831	.48851
161	109	-64836	463160 158521	161760	10397	-59104 38455	158123		162	. 44	.54470	.53314	31889 31267	.50028	48509	.47610 \
161	108	63110 1.62037	.61483	-59835	.512-4	.57609 .57169	,56875	٠.	102	93	.53/99	.52073 .51455	50646 50026	.49400 .48788	. 17770 17332	.46993
101	100	1675	159973	.59195 .58557	3796Z	.55520 .55678	.55539 .54893		162	40	.52560	.50833	. 49507 . 68769	.48170	.46736 46121	.45762 .45149
7 141 161	104	.61044	.59339	.57920	+56683 56045	.55/38	.54252		162	88	.51323	4759E	48177	.46738	45506	,44537
[63	102	.59785 .59156	.58072	.57285 .56849	255460	. 13953	52976		162	87	* 5008B	. 48363	.46940	.45710	44285	.43927 -43319
161	100	., . 585,78	. 97440 . 35319	.55015 .55352	34140	£8436.	,52341 51157		261 261	66 65	49472 48855	.47747	46326	.45098	143676 . 43068	.42712 .#2104
161	99	**************************************	+50119 +55549	*54750 .54120	.53508 .53617	151410	51075		162	84	. 48240	45905	.45101	.43877 ,43268	**2561 *41856	.4150Z
161	91	.54646 -56020	54071 24271	. 53440 - 52862		7650700 ·	49615		162	82 91	+47010	,45292 ,44880		.4266i	.41252 .40050	.40299 .37/00
101	95	.5539%		. 322.36.	50991	49510	. 45563		,,,,				• - 3 • / 1		******	*37100
, 141 161	93	5477D	.53640 .52414	.50982	+50365 +49740	. 48297	.47930 .47316		163	163	. 99017	.98597	. 98179	.97767	.97214	98802
161	92	.93521 .52898	.51790 .51106	.50358 .49734	49116 48494	.47675 .47054	46075		163	162	.98174	.96768	.97123 .96188	.96630 .95638	.95997	95531
161	90 84	.52275 .51657	150545		-47873 -47252	.46435 .45817	.45458 .44842	1	YAA	159	96643	,95947	95312	.94716	4969	.93428
161	. 88	-51031	.49709	47870	4665-	45200	-44226		163	150	.99193	94304	- 43659	.92987	177156	91560
161	87	.90410 .49789	.4805E	•47231 •46632	.46016 .45390	.44585	.43615		163	157 156	.94485 . ₁ 93785	854EP	*97864 *97885	.92161	. 90453	.40674 .69812
161	85 84	. 49168 . 48549	.47439 .46821	.46015 .45399	44784	.4340 .42748	.41785		163	155	.93091	92190	491±17 -90563	.90559 89778	. 89629 . 88620	.88964 .88141
161	8 8 2	.47929 .47311	.45203 .45587	44167	.43557 .42945	.42178 .41530	.41178		163	153	41720	. 90105 . 89991	.8481A	84097 82240	.88023	. 87328
161	61	. 45692	. 11771	. 43555	.42334	-40923	,30040	İ	Fal	151	40365	-89285	.88345	. 87473	86462	.84526
16,	80	.46075	.44355	.42943	.41725	40318	•3936 <i>1</i>	- 1	163	199	\$2008.		86899.	.6674B	.85695	.84151
162	152	493011	, 98489	.99143	, 97749	,97197	.96787		153 153	147	.80355 .87691	.87191 .86501	186184 185473	.85276 .84549	.84183	,83416 .82658
162	1 A I	.97377	497520	.97105	95607	.95973	.45504 .44403		163 163	146	.81029 .86354	.85814 .85131	.84747 .84545	.03027	.82695 Carie.	.81907
1.64	133	98625	.95923	195285	.04684	.93913	.93389		163	144	. 45710	. 8 4 4 5 0	. 83367	.82397	81234	.80423
162	156	.95886 .951 ne	,95126 144350	.93620	.93799	.73003	.92430 .91510	į	163	143	.65053 .84399	483715 48086	. #2672 . #1946	.81686 .80983	.79791	. 19688 . 18959

					¥.		BINGA	ROME ROLL	IW BITT		146	LE				114103	
		1		CON	HONNE	LEYEL ()	)				[		CON	IDENCE	LEVEL (Y	}	
1"							nee.	.995	T sv	,,,,,,,	1	.600	.900	.930	.973	.090	.095
_	n l	<u>r !</u>	.000	900	.930	,975			1	l	27	الجيني	···	- 71513		68920	.61789
	169	151	.83745 .83093	.82423 .81752	. 21791 . 20605	. 79583	.79075 .18364	.78235 .77515	16	4 i	26	.72644	.7206!	19711	. 49612	68254	.67321
	163	639	, 62443	11001	.19922	79879	.78953	.76/30 .76088	100		7 to 7 to	.72993 .22352		.89444		.67531 .66936	∡88655 (4999)
	163	138	.81146	.90417	.19242 .10564		.75252	.15310	16	4 1	23	. 11723	. 70144	. 688; 7	,55550	106276	.45330
	163	136	.60500	. 7 : 32 7	.7788:	10073	78565	.740's	1.5		22 21	.71094	.69506 .66069	12.81 2.7 14.15, 6		. 6555 <i>a</i> . 64465	1015/1 1015
	163	1 15	. 79854 . 7921e	.18429	,77215 ,76564	.75450	14961	.73219	16		20	"主点转建设	, r. 6233	. F4856	.45704	. 64 11 4	. 63359
	151	133	, 19567	17110	, 75875	. 74780	.73482	.72583	16	-	17	. 697711 . 50555		CHI TUB		.61915	•62955 •63955
	163	1 12	.77263	. 76455 . 75799	. 1520A . 16543	, 73431	.72115	13384	10	4 1	17	.61959	.65331	, 65967	,53772	62367	.61406
	163	130	. 70003		,73879	.72760	.714 15 .70757	. 1976. 1886.	16		15	.66710	.07033 .65068	66.0 en.		.61081	.60114
	142	129	76064 75366	,74494 ,73846	.73218 .72558	71476	19083	.6915/	1.5	4 ا	119	.66069	. 44433	153040	. 41855	.60440	.59471
	163	127	.74728	J73195	.71900	.79759	.69410 .68740	.6848U	1 to 1 to		11.3	faica.	: Qeta.	102120 161794		.57800 .59162	.58830 [4]83.
	1 p 3 1 p 3	126	.74092 .73456	72547	.71244	. 64434	.68072	.67133	16	4 1	111	. 54 (15	.62553	, 61 i b 3	, 550×8	,59526	-575/3
	163	124	. 75857	.71255 .70610	, 69936 . 692 <b>8</b> 4	.68118	.67406	.66464	16		110 109	.62977	.01927 .61301	. 59904	.59315	.57258	.56917 .56283
	163	123	.72186	.69957	. 68634	.07462	. 56081	65133	7.0	4 1	108	.62357	.60676	.53,710	\$8054	.56626	.55551 .55020
	163	121	, 10920 , 70288	.69325 .68685	.57985. .47738	.06800. .09155	,65477	. 64469 60866.	1 18		106	.6173B	. 60053 . 59430	.58650 .58024	.56799	.55368	54331
	163	120	, 69657 .	63045	•64632	105534 "	.64109	.63150	16		195 1941	3080A.	10884. 68161	.56776	.50173	.54741	. 5 3 7 5 4 . 5 3 1 3 0 °
	163 143	118	45066	.60406 .60108	.66048 .65404	64854 80546	163455 16884,	46240J 461739	16		in i	. 59765	. 57566	-50134	254925	(53/49)	53138
	167	114	.01161	. 12 6 3 6:	.09702	-4156c	102175	.61107	14		141	. 59190 .48542	56327	.55532 .55912-	54302 53601	.52848	. 49 MB1 . 51 2 TO
•	163	117.	.66511	.64861 ;	.641°2	.62274	.40858	59888	16		100	57416	. 55709	.54293	.53062	.51628	. 50451
	163	113	.05883	.44228	.62849	.61633	.00214	25525; X4503	10		5 5 9 8	56186	.54475	-51679 -53057	.52443. .51826	15 k009. 150393	. 9003) . 4941)
	163	112	.69257 .64631	.63595 .62961	.62207 .61571	. 60354 60354	.5957) .58929	.56597 .57954	1 18		97	15577	,53859	.52441	- 51209	.44177	.48603
	163	110	.64005	.62337	4600 40	.59717	.5e289	-57313	1 1 2		96 .	55958 55317	.53249	-51824 -51212	.50594 .49981	+9163 +8550	.48190 .4757#
	163	106	45154	101702	.60303	\$9081 \$844A	.37451	45674 456036	1 1 6		74	. 5 2 7 3 3	.52017	.50598	*4930B	- 7937	ALPER.
٠٠.	163	107	. 62132	60445	,54036	.57813	.96380 .55747	.55401 .54767	10		73	.5712d	55404 5 <b>07</b> 92	.49786	487 6	42329	46359
	103	106	60887	.59817 .59191	.55509 .57709	. 5655D	-55119	56135	. 16		91	. 51 498	.50101	·40164	447537	46113	445147
	163	104	. 50265	58565 .57940	.57152	.55921 .55293	.54484 .53854	.53504 .72875	11		90 .	\$1207 \$0077	-49571 -2-64.5	47546	463/7	.45507 .4502	43940
	163	103	.59643 .59022	.57316	.55900	.3450e	,53278	52748	110	54	88	J-30067	v 48352	.46937	- 453 B	44799	45139 42132
	163	101	,98402 ,57782	56071	.55275 .54651	,54041 ,53416	721218 725705	151957		 	81	49458	-41744 -41137	.45726	**************************************	49977	- C.2144
	163	100	.57163	33444	54028	432793	. 51355	50376	1 10	<b>(+4</b>	35	.48241	.46530	.45122	14 1905	42491	.41549
-	163	98 97	,3854A ,35926	.54826 .54209	.53427 .52766	.52171	.50734	49355 49135		64 : 64	84 83 -	.47026	*45924	44518	41703	4,1363	.40155
	163	98	, 55300 .	. , 533,40	34216b	.50031	.44443	+48510		4	82	46419	.44714	.43313	.42104	· (6) 108	".39763
	161	95	54691	.52471 52358	\$1545 50436	.97319	.48878 .48262	.47902 .47287	1 .	E ₄ e (	# #						1.1
	103	93	.53458	351736	.50314	44080	447647	46674			165	99029	9861A	.98201	,97784 ,96670	96045	*96640 *******
	163	92 91	57227	-51120 -50505	49083	.48465 .47851	44422	5452			162	97475	94807	.96234	495690	. 45003	. 84502
	163	90	,51,612	*****	. +8470		45012	.44944	1		161	- 95960 - 95960	-,7579a -95214	.94534	.94779 .93919	.74061 (/93127	.93506 .92564
	163	89	.50998 .50384	.48664	.47857 .47245	.4 <u>6678</u>	45207	". 4363)	1	65 °	160	295251	.44452	. 92736	.93076	.72249	.91660
	167	97	49711	* 4805l	144024	44409	.43989 .43384	.43027 .42425		65	158	493859	193704 192969	12740	.7225A	71197	.90784 .89932
	163	56 85	. 49158	446829	45416	44194	,42761	. ,41823	1	65	157 -	.93174	442244"	91422	150670	.87751 .88951	.89098 .88280
	143	44	47936	715641	,44800 ,44201	.4358B	-1/2176 -11578	.41224		15	356 136	. 92494 . 91819	.91526	,40675	. (49648 187137	.88164	. 87476.
- 11	163	- 82	.47323 .46712	4 5 00 1	443595	.42381	.40978	.40529	1 . 1	65	154	· , 91148	+90112	. 69206	87641	88678 15888	.85902
٠,	103	81	45102	44374	.42990	.41779	40380	.39434		65 69	123	.76480 .64615	.87413 .88714	,87766	486484	05842	-85127
	6				:			9	1 1	65	151	89154	.88024 .87344	. 87054 . 95847	84445	.85112 .84368	84365
	164	154	.79023 .98185	.98606	98190	4650		-5682°	i li	65 65	149,5	.88495 .87858	\$4658.	・服务のよう	484731	. 8 1631	#2066
	164	160	47407	. 91,787	.96211	. 45667	.94974	94469			146	.87184 .86531	.85983 70130	.84947 .84253	84017 93308	182894	.82117 .81380
	164	161	.96653		.95340	, 94747 . 93873	.94005	93468			146	. #588;	.84834	\$3567	. 82603	. 6 [453	. 80444
	164.	157	.95227	.96430	e93647	13026	192203			65 07	145	-85232 -84585	. 83764	.926/6	181207	\$60737 \$0025	.79923
	54	158	.94518 ,93828	.93667	,92907 ,92133	.92201 .91404	00509	* 89812	] ]1	65	143	. 83939	.02631	.61311	80/12	. 19316	, 7546h
	164	156	.43138	192107	.0137 <u>1</u> .90619	2130F.	. 87695	188711		65 ·	147	. 87472 - 87472	11268	.00033 ectus	.791/22	.78614 .77915	.77174
	164	155	92449	91476	.598!7	.89572	68674	487402	1 24	6.	40	#82011	. 0D348 . 74991	.79469 .78815	177770	,77,719 .7652b	7.565.5
	164	1,53 -152	.9109A	. 20053	69142	-86316 -87547	.81313 .8486.	.8660% - 94868		65	135	.80732	74336	.78147	77092	75837	. 74966
	164	151	. 8 97 7/4	.88651	.67077	86426	.85779	85042	- 1	65	137	8009A	18482 . 78630	17432	.75417. .75744	15151	173584
	164 164	150	. 87059 . 88426	87958 87268	480977	85363	.850.4 .84276			<b>b</b> 5	136 235 f	18822	17385	.76157	, /5073	73781	. 12897
	164	148	87745	86582	\$5560	. 6 4 6 4 0	8 3 5 3 5	.82759	1	65 55	134	.78187 .77534	.76732	.73495 .74840	.73739	1731 10 72415	77214
	164	147	.87107 .04450	. 87877	.84858 .84159	.83927 .83269	.82799 .82069	.01272			132	.16451	, 75439	./4164	.75075	111163	70655
-	ton	iıs	185190	- <del> 34543</del> -	- 83465	-,82500		. 87535		55	130	16287	74794	.7393D		10425	,70186 ,69509
	164	144 143	. 65143 . 64492		82774	.81796	.19909	.79087	1	00	129	1.75028	.73510	.,12228	.71077	.67796	.68838
-	164	1.72	.8:543	02528	.81402	1910397	.79197 _78491	, 1036) 11645.		65 65	128	9 .74199 773771	.72869 .72230	211979 . 10931		.6909b , 68437	. 6171 . 575t y
	164	141 140	.03195 .02548	101190	.80720 .80041	.79012	.1778	.76934	1 1	65	126	.73143	71502	.10206	60135	.67778	
	164	139	. 81403	.90533	. 79364	1.278325	. 7709a	75532		165	125	.72516 .71850	.70955 ,75320			.66468	
	1 64 1 69		.81459 .8061+		. 18699 . 78019	.77640		"-1" , (HBZZ	1 .	165	1.253	71205	107007	466357	+47100	+4444	-64670
	164	125	. 79975	178955	77349	14510	. / 11417 .	.74£25   1.73431		165 165	121	.70640	.60051 • 68419	.57717 .67078	.65701	. , 65135 11840a	. 61565
	164 164	135	.78699	/-77900 - /-77246	.76682 .75017	. 74929	73636	, , 72741	1	165	120	. 69393	.67788	.65441	,65259	.63225	. 61416
	164	17/3	78057	t 1659k	.75356	.73546	1295	.772054		1 05 1 05	110	. 48149 . 48149	.61157 .66528	.85405 165470		.62582	• 61 62 39
	154 154			75943 75293	74692	#1541B	.,71608	.75688	- 1	169	117	.67571	+65899	.64536 .63304	.63342	.66441	. 30980
	164 164	130	76147	74642	.73375		70926			165 165	115	.66267 .66267	.65272 .84645	.62277	1,020,15	2006667	- 5959
	164		74879				, 5 9586			165	115	.69667		157693	, 51.63B	.50071	. 44060
			.0						•								

	:			CO	NFIDENC	E LEVEL	( <del>)'</del> )					<u></u>	CO.	NYIDENCE	LEVEL	(7)	
	n	r	.800	.900	.950	.978	0,00	.905	.[	n	F	.พบฺบ	.000	.950	.975	.995	.995
	155	113	*85049	,61395	e 105 m	\$0807	.59393	,5842%	Ì	195	)00	16699	, 84900	3 3 5 9 1	.52367	50942	.49572
	165 165	112	.04430	.62771	.50160	.60176 .59547	.58760	.5715a	į,	166 166	79 76	. 55485 . 55485	*54370 *53792	,529A1	,51757 .51158	.50331 .49725	-49363 -48756
	165	110	-63196 -62589	-6152n	.00135 .59511	.58920 .50273	.57498 .55870	+56527 +55898	l	166 155	97	.54817	.53175	.51755	.53%41	.43110	.69151
	165	108	101703	<b>→6€28</b> 5	. " A & 9 7	.57658	,56241	.55270	ł	166	95	454273 457660	+52560 +51962	,5115# ,5355#	-47934 -47329	.48513	467547
	165	107	+40153	.59655 .59057	.50255 ,51044	.57044 .56472	.55515 .55394	.54020	İ	166	93	,53063 .52450	451357 450753	. 4 194 /	.48725	. 46705	.46.54.1
	165 165	105 104	* 937174	.58429 .57817	,57024	.55800 .55180	.54372 .5375)	.53398 .52777	Ì	166	92	N 51855	•59149	.4" 740	.41520	. 46105	.45145
	165	103	26665	157196	55787	-44561	.51;32	.52159	-	166	90	.51252 .50649	48944	, 481 16 , 47537	.46320	.44909	.44545
	155	101	48279 - 61 - 7	, 547.9U . 55966	.55170	.53944	.52514 .51898	.51546	1	155 165	89 • 48	,50047 ,49445	.46347	,46937 ,46338	.45721 .45124	.43719	43 <i>5</i> 59 •42 <i>16</i> 6
	165	100	.57055	,55352 .54739	,53940 ,53326	.52712 .52098	.51282	.50309 .48696	1	166 166	87 86	948343 948242	.47141	.45739	.44528	.43125 .42533	.42175 .61586
:	165	98 97	.55833	.54176	.57113	.51485	.50056	•49084	1	166	85	, 17642	,4594 j	, 44545	4 3 3 38	.41942	.46917
	165	96	.55723 .5461-r	.53515 .52904	.5210: .51690	-59.26£	. 49445 . 48836	47866		156	84 83	-47042 -46442	44748	.43950 .43355	42745	.41353 .40764	.48416 .19825
	165	95	-5400( -503396	.52244 .51685	-50  £0 -59  71	47653 49044	.48227 .47621	.47259 .46653	4			150		. 7	Ţ	*7	
	165	. 92	-12788 -12180	.51070 .50469	49055	.48437	.47015	4544?	1	167 167	157	94641		18222	.97815	97286	2087
	155	91	. 41573	.47861	. 48449	- 1226	.45808	44845	Ì	167	165	98218	.94645	.9719L	.96709 .95741	,96091 ,195062	.95636 .94567
	165	. 90	.50766 .50360	. 49255 . 48650	.47844 .47240	,46627 ,46020	.4520A	47647	Ì	181	164 161	-9600A	.96043°	91603	.94340 .93981	93208	.935 <i>82</i> .92651
	167	at ā1	. 49754 +49149	40045	46030	.454 <u>1</u> 6 .448 <u>1</u> 7	.44007	443031	1	167	162	.45361 .4461	+94547	. 12640	453157	. 52337	491757
	165	86	448554	.46837	.45432	444218	42813	.42455 .41841	1	167	160	-93932	93052	.73032	.72344	.91497 .90675	.77371 -90049
ģ.	165	85 84	.47940	.46233	.44 <u>83</u> 2	,43023	.42238	41289	1	167	156 156	.93255	.92335 .98836	.91523	.40016	. 87870 . 87080	.89224
2	165	83 92	- 446132 - 446131	44411	4 1035	.42426 .41831	41032	. 40788 . 39800	1	167	157	.01916	90228	.90055	.89264	.66301	.87421
	165	. , 25	4 4 (5.8 (34)		.4 10 77	, 41871	.,0441	* 3 7 17 00	1	167	155	. 912//2	. HS/5 TB		.88520 .87785	.87534 .86716	.86837 .86064
	166	166	.99035	. 40622	.98712	.97803	.97264	96150	١	157	153	.49282	.86552 .88170	87205	. 67036 . 86334	. 85284	.35388 84545
		165	\$37440	.96824	-97174	096690	95033	94035		167 187	152	.08631 .87902	*E7492 *86818	.86506 .85812	.04618	84548	.83797 .83056
	160	163	96703	. 46020	•9539b,	94810	.94076	93544	1	367	150	.87335	156147	.85322	.84202	&8305A	.82322
1.	146 146	161	, 25984 , 95279	94489	43772"	93111	,93168 ,92294	40356 91709	ļ	167	148	- 66047	.65477 .64814	.84436	83501	8237B	.81693 .80770
	166	140	194584	.93742 .93011	72221	.92299 .91505	.90621	.90838	ļ	157 167	147	.89495 .84767	384152	.83075 282399	101942	.80958 -40254	80153
	166	150	93215	.92290	91473	90725	.87811.	.89167	ļ	167	145	· · · 65129	.02634	Ja1776	. 00737	.79555	.78731
	186 166	157	.92519	.91577		.37758	.88233 ₀		1	167	144	82457	+01525	.81055 3.8035B	.80054	78168	.76077 .77327
	156	195	.91700 .90537	,40170 ,89476		. #8653 . #87713	87461	*** 85761 .** ********	1	167	142	.82223 .81590	60874 60225	79723	18026	77479	74631
	1 46	153	- 09070	#8186 88100	.67637		85198 85198	.85215 -39456	ľ	0 167	140	80959	79577	784/1	.77356	-76113	175250
ŀ	166	151	. 96563	1,987418	86427	85534	64457	. 03703	1	167	139	,79609	-7d297	.77037	.76022	75434	.74565 .73883
	166	150		∦ .86740 4 .06065		.84820 .84110	.83726	82220	1	167	137	,7/)071 .78444	**************************************	16033 25 71	75359	174086 173415	.73204 .72527
	166	148		85344	. \$4345 1, 53659	.83405	82277	81487	-	-167 167	135	477817 477198	.16363 H4704	.7818. .74482	.74040	7.72083	.71654 71184
	100	140	. #532¢	1 .84055	. 62976	,82007	.80848	. HOO39	-	167	133	.74568	JI50A7	.73836	.72729	71421	170916
9	166	144	84034	.87733	. 82246 . 61619	.01314 (80625	.60140	234.55	ł	167	132	.75944	14452 13817	.73191 .72548	.72077	.70760 .70193	.69851 .69851
Ż.	166	143.	.83394	#82074 #1417	.80945 .90274	,79934 ,34256	.78738 -78042	.77901 .77198	-	167	130 129	.74700 .74078	12552	`,71906 ° .71266	.70778 .70182	460704	.60529 .6/871
	166	141	. 82110	.00762	. 79605	.78576 : 77879	.77350	76499	1	167	128	73458	-71922	.70627	. 69407	ab5142	,67216
	166	137		79457	.78275	.77225	14661	75802 75107	+	167	127	.77270	.71292 .70529	59990 69354	. 58844 . 08403	6.7473 • 5085A	. 90362 5 1006.
	166	138	79579	78807	77613	. 70553 - 75864	.75614	.74429		157	125	.7160Z .70984	70036 69410	.65720 .65067	66925	-66200 -65557	.65#83 .646\$6
	164	136		77513	3767676	75217 74353	.73937 .73284	73051		167	123	10361	448755 468160	467450	100288	164915 164276	163972
	. Jou	1.94	.71686.	. 16274	.74986	.73,990	.72592	71695	.	107	121	169136	(6753)	400140	365030	. 63653	. 62689
٠.	166 160		77057	.7558Z	. 74334 .73584	73230 773212		*/1021 */0,749	1	167	. 120 " 119.	. 53521 757907	*9951P	65566	.64780 .63757	.63001	.62050 .51413
-4	166	130	275176	1+30d	77389	7 4 / 1917 7 1 2 6 3.	. 76594	, 57661 - 590) 4	4	167	11b	.67244	.65473 .65953	.64317 .63692	.43120 .62501	.61103	.60178 60145
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٠.,	166	110	.63412. .62799	6.61132	.59742	-59152 -98529	- 57171,	56768 • 56142	İ	167	78 97	.54538	53443	52037 51433	.50215	. 49398 . 48795	47851
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168 165	.96742 .96032	.95298	, 94635	.94016	.93247	.97643	169	152	. 117443		445234		. 9.3280 . 8.2539	.81902	
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168 152	.69052 .87409	. 64945 . 84228	85209	.84293	.63912	.83153 .62473	663	139	.72316	17901	. 16702	. 75639	.74377	73503	
168 150	-44740	. 9.5564	04576	.83594 .87907	.02479 .81771	.8169b	169	138	.78694 • }60/3:	7,77267	.7505 <i>]</i> .75714	, 74985" J 7633.v	.131\4 .13654	7283N	
168 149	.85492	.84903 .84244		* D6616	*#10A7	. NO 265	157	136	- / /451.	.75004	.74773	.73685	.72376	.1150	
168 147	.84232	.83588 .82934.	,82501 .81831	.01529 .00847	.00367°	.79556 .78892	169 169	135	7684Q; .79223		.74134	,73038 ,72393	.71741 /	.70845 .70187	
168 146	. 83569	. 82282	.01165	.80169	78980	.78152	169	133	.75668	74116	72860 72726	.71750	.70497	.69531 .08876	
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168 142	.51498	.88339	.79181 .78529	.78152 .77485	.76926	276075 07881.	109	(30 (30	-73766 -73133	.77:44 .71624	.7896) .78331	.69831 .29 <i>1</i> 20.	.6849B	.67570	
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160 139	.79618 .79[93	. 18412 . 71713	77218 -76568	10159	17423Z	73354	169	120	.71930	,10319 .59160	.69075 .48449	,61928 ,67297	-08577 -0594D	. 650075	
148 138 148 137	76570	. 17136 :	72320	.74843	. 73566	.72682	149	125.	.70110	.69142 .6892*	.67824 .67201	-66867 -68033	.65305 .85472	464367	
165 136	.77/137 .77/325	.74300- .75865	75273 774429	.7418A	.72402 .73241	77012	169	\$23.	.69943	F Laps	. 66577	165412	64041	:63099	
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166 133	.75065 . .75465	74599	72705	71589	.70271	19169	167	120	-6167£	60065	455.00	.63541	.61533	.61209 160582	
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160 127	.77997 .72382	.71458	10162	* 94349	-67675"	.66149	169	117	. 04048	. 63611	.01044.	. 67499	. 3051	. 5 3 0 9 4	
1 1.06 120	.71767	.70209	. 68844 PASB4	.67746	.65750	.65456: .64813	169		.63442	61795	61012 60421	.59835 .59232	.38434 /57Rl7	.57476 .38854	
168 125	70540	.69586 .58764	.67641	,66479	-65311,	.64172	169	112	61442	***	.50812	.5861G 257177	. 57705	.56245 .55631	:
168 123	-67927 -67316	67776	.66389	.65217	44475	.62895	169		,64239 86610	3997	.59203 .58595	. 57390	.55982	. 55020	
166 121	.68704	.67102	.65764	.64584	.6 120H	. 65260	169		, 64037 , 65437	,59370 ,58770	.57939 .47383	.5678] .56[74	.54164	.544(0 .53901	
168 120: 168 119	.66094 .67484	. 65870	65141	16763.	.61947	.61626 .60995	100	107	59838	.58167	.56778"	.55568	.54157	.53174	
166 118	. 66674	.65254	.63898	11750	\$1610. \$6000.	.60365 .59737	169		, 59339 , 59641	- 57765 - 58964	.55572	54360	,53552 ,52948	.52589 .51985	
168 117	. 65657	640115	162660	.6208# .51467	• 90094	.59111	169	104	W: -56043	55363	-54970	53757	3277.5 51744	.51383 .00782	
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			139 138	78817 78202	.77397 .76768	,76193 ,75554	.75126 .74479	.73861 .737115	12985	İ	171	12B	.71648 .71044	.70102 .69491	.68803 .68195	.67660 .67011	-656315	. 45389 . 84758
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	l l	70	13%	.76360	.74890 .74206	.73646 .73014	.72548 .71908	11249	-70352 1-3700		171	124	, 450A	.67697 .67055	66339	64560	.63813 .63192	.62876 .62252
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٠,			123	67064	.67479	166149	65605 65933	16264. E1864.	.63302 .v62673		171	113	. 62669	.61026	.59656 .59055	.58461 .57858		.55109 55504
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			118 -	.05451	05432	.63079	.61281	59890	. 59556 		. 171 . 171	107	.54111 (58520	.57446	.55053 .55462	.54560	.23455 232859	-52449 -56402
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į.	- 1	70.	112	.62.55 .61877	60805	39431	.58231	-5683D	155872 15520 -	1	· 171	101	55570	.53893 .5303	.52504 .5(914	,51298	49695	. 68941
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[5] (ii)	173	102	.91552 .90915	1490561	.87695 .89054	.85708 .65197	027993 87220	.8653J	174	152	- 85170 -84758	.84141 .83509	.83087 .82440	487145	.81017	0229 79548	
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17							46652		-			146827	4451/74	.43816	-42643	.61787	.40369
17.	174	95	5.91120	69454	, 48079	,46RA3	45°09.	44572	-	• • •				14.77	• ~ 2 0 0 1	. 40/27	•3****
17   97   6.5369   6.7162   6.6464   6.6467   6.6467   7.6467   7.6467   7.6467   7.6467   7.6467   7.6467   7.6467   7.6467   7.6467   7.6467   7.6467   7.6467   7.6467   7.6467   7.6467   7.6467   7.6467   7.6467   7.6467   7.6467   7.6467   7.6467   7.6467   7.6467   7.6467   7.6467   7.6467   7.6467   7.6467   7.6467   7.6467   7.6467   7.6467   7.6467   7.6467   7.6467   7.6467   7.6467   7.6467   7.6467   7.6467   7.6467   7.6467   7.6467   7.6467   7.6467   7.6467   7.6467   7.6467   7.6467   7.6467   7.6467   7.6467   7.6467   7.6467   7.6467   7.6467   7.6467   7.6467   7.6467   7.6467   7.6467   7.6467   7.6467   7.6467   7.6467   7.6467   7.6467   7.6467   7.6467   7.6467   7.6467   7.6467   7.6467   7.6467   7.6467   7.6467   7.6467   7.6467   7.6467   7.6467   7.6467   7.6467   7.6467   7.6467   7.6467   7.6467   7.6467   7.6467   7.6467   7.6467   7.6467   7.6467   7.6467   7.6467   7.6467   7.6467   7.6467   7.6467   7.6467   7.6467   7.6467   7.6467   7.6467   7.6467   7.6467   7.6467   7.6467   7.6467   7.6467   7.6467   7.6467   7.6467   7.6467   7.6467   7.6467   7.6467   7.6467   7.6467   7.6467   7.6467   7.6467   7.6467   7.6467   7.6467   7.6467   7.6467   7.6467   7.6467   7.6467   7.6467   7.6467   7.6467   7.6467   7.6467   7.6467   7.6467   7.6467   7.6467   7.6467   7.6467   7.6467   7.6467   7.6467   7.6467   7.6467   7.6467   7.6467   7.6467   7.6467   7.6467   7.6467   7.6467   7.6467   7.6467   7.6467   7.6467   7.6467   7.6467   7.6467   7.6467   7.6467   7.6467   7.6467   7.6467   7.6467   7.6467   7.6467   7.6467   7.6467   7.6467   7.6467   7.6467   7.6467   7.6467   7.6467   7.6467   7.6467   7.6467   7.6467   7.6467   7.6467   7.6467   7.6467   7.6467   7.6467   7.6467   7.6467   7.6467   7.6467   7.6467   7.6467   7.6467   7.6467   7.6467   7.6467   7.6467   7.6467   7.6467   7.6467   7.6467   7.6467   7.6467   7.6467   7.6467   7.6467   7.6467   7.6467   7.6467   7.6467   7.6467   7.6467   7.6467   7.6467   7.6467   7.6467   7.6467   7.6467   7.6467   7.6467   7.6467		93					474370		۱.	176	176	44090	.98100	.98312	197926	97417	1297034
The															196575	.94266	.43555
174	174	90	. 98249	456568	.45220	,40038	.42571	41744	١,,	176	173	£96889	.94244	95654	15100	.94406	(33802)
175   176				.45446	44382	42905	4 544		[				.95510" .94794	,74875 ,74120			
17	1.174	81	. 46532		.43514	,42340	18605	10061	1								
15   1-4   0.021   0.021   0.021   0.021   0.022   0.022   0.022   0.022   0.022   0.022   0.022   0.022   0.022   0.022   0.022   0.022   0.022   0.022   0.022   0.022   0.022   0.022   0.022   0.022   0.022   0.022   0.022   0.022   0.022   0.022   0.022   0.022   0.022   0.022   0.022   0.022   0.022   0.022   0.022   0.022   0.022   0.022   0.022   0.022   0.022   0.022   0.022   0.022   0.022   0.022   0.022   0.022   0.022   0.022   0.022   0.022   0.022   0.022   0.022   0.022   0.022   0.022   0.022   0.022   0.022   0.022   0.022   0.022   0.022   0.022   0.022   0.022   0.022   0.022   0.022   0.022   0.022   0.022   0.022   0.022   0.022   0.022   0.022   0.022   0.022   0.022   0.022   0.022   0.022   0.022   0.022   0.022   0.022   0.022   0.022   0.022   0.022   0.022   0.022   0.022   0.022   0.022   0.022   0.022   0.022   0.022   0.022   0.022   0.022   0.022   0.022   0.022   0.022   0.022   0.022   0.022   0.022   0.022   0.022   0.022   0.022   0.022   0.022   0.022   0.022   0.022   0.022   0.022   0.022   0.022   0.022   0.022   0.022   0.022   0.022   0.022   0.022   0.022   0.022   0.022   0.022   0.022   0.022   0.022   0.022   0.022   0.022   0.022   0.022   0.022   0.022   0.022   0.022   0.022   0.022   0.022   0.022   0.022   0.022   0.022   0.022   0.022   0.022   0.022   0.022   0.022   0.022   0.022   0.022   0.022   0.022   0.022   0.022   0.022   0.022   0.022   0.022   0.022   0.022   0.022   0.022   0.022   0.022   0.022   0.022   0.022   0.022   0.022   0.022   0.022   0.022   0.022   0.022   0.022   0.022   0.022   0.022   0.022   0.022   0.022   0.022   0.022   0.022   0.022   0.022   0.022   0.022   0.022   0.022   0.022   0.022   0.022   0.022   0.022   0.022   0.022   0.022   0.022   0.022   0.022   0.022   0.022   0.022   0.022   0.022   0.022   0.022   0.022   0.022   0.022   0.022   0.022   0.022   0.022   0.022   0.022   0.022   0.022   0.022   0.022   0.022   0.022   0.022   0.022   0.022   0.022   0.022   0.022   0.022   0.022   0.022   0.022   0.022   0.022   0		1.70	. 00046	9 1	gy101	07014		0.70		1 ! =	i ÷ ē	מוֹיבנוי.	.92721	. 11-748	.71257	. 73374	.87753
11	1.75	2.14	. 98299	. 77796	47.718	. 5856	4962n7	.95692		1/6	106	211323	<ul> <li>នៅនេះ)</li> </ul>	.90555	. 24144	RHBHZ	. 58233
175   121												91695					
17	175	171	95189	195644	94846	.74751	.93512	72978		175	163	.90444	.67412	.08513	.81100	.86787	.86025
17	1/5	1 ₹ d	. 94880	្នា ការព្យព្រ	APCEY.	+ 12000	·41 \$ 16	. 21. 70	1	176	161	<b>₹8450</b> 5	្នុងត្រូប	ំតារដ្ឋបំ		16091	
175   165   9   9   9   9   9   9   9   9   9					91903 81959												
15	175	ដល់ង	97919	. 72003	71177	x40462	,80545	. 50720	1	, i7a	156	.87362	, 66201	. 0.5212	.04319	.43246	.62475
17	175	16.9	. 91648	.90658	48910	.09037	48960	·8741#		276	156	.86142	. 54965	81917	47776		
10																	
175   189	1.63	141	89766	10738			JP799.34	. 85225	. i	176	153	.84323	83070	.81997	.81039	7,77895	,79099
175   187	. 175	199	B8574	.87409	.86445	35577	.34533.	.83800	1	176	Evg	.83116	81829	80727	u-79749	7 3 5 8 1	77769
175   186	175	1 7			85129				ļ							.77929	
175   187   3848   9-220   68141   6224   79121   19037   17069   175   175   176   17670   77540   77540   77540   77540   77540   77540   77540   77540   77540   77540   77540   77540   77540   77540   77540   77540   77540   77540   77540   77540   77540   77540   77540   77540   77540   77540   77540   77540   77540   77540   77540   77540   77540   77540   77540   77540   77540   77540   77540   77540   77540   77540   77540   77540   77540   77540   77540   77540   77540   77540   77540   77540   77540   77540   77540   77540   77540   77540   77540   77540   77540   77540   77540   77540   77540   77540   77540   77540   77540   77540   77540   77540   77540   77540   77540   77540   77540   77540   77540   77540   77540   77540   77540   77540   77540   77540   77540   77540   77540   77540   77540   77540   77540   77540   77540   77540   77540   77540   77540   77540   77540   77540   77540   77540   77540   77540   77540   77540   77540   77540   77540   77540   77540   77540   77540   77540   77540   77540   77540   77540   77540   77540   77540   77540   77540   77540   77540   77540   77540   77540   77540   77540   77540   77540   77540   77540   77540   77540   77540   77540   77540   77540   77540   77540   77540   77540   77540   77540   77540   77540   77540   77540   77540   77540   77540   77540   77540   77540   77540   77540   77540   77540   77540   77540   77540   77540   77540   77540   77540   77540   77540   77540   77540   77540   77540   77540   77540   77540   77540   77540   77540   77540   77540   77540   77540   77540   77540   77540   77540   77540   77540   77540   77540   77540   77540   77540   77540   77540   77540   77540   77540   77540   77540   77540   77540   77540   77540   77540   77540   77540   77540   77540   77540   77540   77540   77540   77540   77540   77540   77540   77540   77540   77540   77540   77540   77540   77540   77540   77540   77540   77540   77540   77540   77540   77540   77540   77540   77540   77540   77540   77540   77540   77540   77540	175	194			486477							#1318.				.76623	
175   15	175	1.14	85453	- j 64230		82243		.00337	1	176	146	.80123	126750.,	. 77598	,76570	J. 75348	,74501
173   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175   175								78985	j -					76359			
175		111						78314	1					-475742 ·	14080		
175   17	_175		• បក្ខារ ម	291107	. 19989	. 78993	.77808	~ 76984	I.	1.14	1.41	27151	.75722	. 74513	. 736-44	.72179	.71305
173 144	175	137		79870			× .76505	75558	1	116		75969	174516		172207	.70927	
170		145		.79254 .78639		w17076	<b>₩ 15858</b>		- 1			• 75338 . • 74789					
175   187   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170	173	166	279912	78026	-74851	, 75848	, 74472	73716	1	116	136	74300	.72715	.71465	. 19366	. 59064	.68167
175   180	175	145	. 78216.	. 16804	* 15808	. 74550	117295	.72428		176	134	.73024	. i.1,521	170256		· + 4-7831	10,5977
175 [199									-					. 67052			
175   197   -75240   -7570   -72550   -71350   -71453   -70143   -80251   -716   -727   -70090   -66521   -71699   -66568   -65510   -65125   -7151   -7151   -7151   -7151   -7151   -7151   -7151   -7151   -7151   -7151   -7151   -7151   -7151   -7151   -7151   -7151   -7151   -7151   -7151   -7151   -7151   -7151   -7151   -7151   -7151   -7151   -7151   -7151   -7151   -7151   -7151   -7151   -7151   -7151   -7151   -7151   -7151   -7151   -7151   -7151   -7151   -7151   -7151   -7151   -7151   -7151   -7151   -7151   -7151   -7151   -7151   -7151   -7151   -7151   -7151   -7151   -7151   -7151   -7151   -7151   -7151   -7151   -7151   -7151   -7151   -7151   -7151   -7151   -7151   -7151   -7151   -7151   -7151   -7151   -7151   -7151   -7151   -7151   -7151   -7151   -7151   -7151   -7151   -7151   -7151   -7151   -7151   -7151   -7151   -7151   -7151   -7151   -7151   -7151   -7151   -7151   -7151   -7151   -7151   -7151   -7151   -7151   -7151   -7151   -7151   -7151   -7151   -7151   -7151   -7151   -7151   -7151   -7151   -7151   -7151   -7151   -7151   -7151   -7151   -7151   -7151   -7151   -7151   -7151   -7151   -7151   -7151   -7151   -7151   -7151   -7151   -7151   -7151   -7151   -7151   -7151   -7151   -7151   -7151   -7151   -7151   -7151   -7151   -7151   -7151   -7151   -7151   -7151   -7151   -7151   -7151   -7151   -7151   -7151   -7151   -7151   -7151   -7151   -7151   -7151   -7151   -7151   -7151   -7151   -7151   -7151   -7151   -7151   -7151   -7151   -7151   -7151   -7151   -7151   -7151   -7151   -7151   -7151   -7151   -7151   -7151   -7151   -7151   -7151   -7151   -7151   -7151   -7151   -7151   -7151   -7151   -7151   -7151   -7151   -7151   -7151   -7151   -7151   -7151   -7151   -7151   -7151   -7151   -7151   -7151   -7151   -7151   -7151   -7151   -7151   -7151   -7151   -7151   -7151   -7151   -7151   -7151   -7151   -7151   -7151   -7151   -7151   -7151   -7151   -7151   -7151   -7151   -7151   -7151   -7151   -7151   -7151   -7151   -7151   -7151   -7151   -7151   -7151	175	(3.9	.76428	74980	.73757	772576	. /1 148	. 70315		176		.71265.	. 59735	, 6 <u>9</u> .552	67323	1 45945	755081
175   135	4.75	197	75240	. 73770	.72530	11436	-470143	185004		116	157	. 10095	186561	. 47:55	76611	, 64179	ere rebú
176   134   -73464   -71964   -70700   -80888   -68710   -67372   - 176   -176   -70191   -65647   -64370   -62310   -7198   -7283   -71054   -70481   -70481   -70481   -70481   -70481   -70481   -70481   -70481   -70481   -70481   -70481   -70481   -70481   -70481   -70481   -70481   -70481   -70481   -70481   -70481   -70481   -70481   -70481   -70481   -70481   -70481   -70481   -70481   -70481   -70481   -70481   -70481   -70481   -70481   -70481   -70481   -70481   -70481   -70481   -70481   -70481   -70481   -70481   -70481   -70481   -70481   -70481   -70481   -70481   -70481   -70481   -70481   -70481   -70481   -70481   -70481   -70481   -70481   -70481   -70481   -70481   -70481   -70481   -70481   -70481   -70481   -70481   -70481   -70481   -70481   -70481   -70481   -70481   -70481   -70481   -70481   -70481   -70481   -70481   -70481   -70481   -70481   -70481   -70481   -70481   -70481   -70481   -70481   -70481   -70481   -70481   -70481   -70481   -70481   -70481   -70481   -70481   -70481   -70481   -70481   -70481   -70481   -70481   -70481   -70481   -70481   -70481   -70481   -70481   -70481   -70481   -70481   -70481   -70481   -70481   -70481   -70481   -70481   -70481   -70481   -70481   -70481   -70481   -70481   -70481   -70481   -70481   -70481   -70481   -70481   -70481   -70481   -70481   -70481   -70481   -70481   -70481   -70481   -70481   -70481   -70481   -70481   -70481   -70481   -70481   -70481   -70481   -70481   -70481   -70481   -70481   -70481   -70481   -70481   -70481   -70481   -70481   -70481   -70481   -70481   -70481   -70481   -70481   -70481   -70481   -70481   -70481   -70481   -70481   -70481   -70481   -70481   -70481   -70481   -70481   -70481   -70481   -70481   -70481   -70481   -70481   -70481   -70481   -70481   -70481   -70481   -70481   -70481   -70481   -70481   -70481   -70481   -70481   -70481   -70481   -70481   -70481   -70481   -70481   -70481   -70481   -70481   -70481   -70481   -70481   -70481   -70481   -70481   -70481   -70481   -70481   -70			. 74055.	· v72565;	. iv ind	M 270202							.07369		. 649 6		
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1. 14	7 347		.62754	61144	. 547.94	. 58520	157748	. 5 107 "	1.	178	fot.	-7339	****	54,270	, 5 1088	- 51212	49779
17	7 115		.62177	1000a 2000	50213	.58031		.55724 .55141		178	100	56767 96186	.55051	-543791 -148182	7519 - 51750	#111431 #55575	.50206. .49638
.17	7 4 114		.61033		14054	5,5075	355400	54559	i ···	178	100	99500	9,1906	. 27785	151363	• 10000	4.907.2
17	1 113		-60460	159831	.57475	* 265AB	4 44 44		100	1 77	104	59005	33360	51998	.30#16 .50#56	49947	440507
17			•59886 •59346	738256 737681	.54899°	-55717 -55140	.54134	5339 <u>8</u> 52820	1	178 778	103	545,60	.52794 .52729	151437	45665	• 4831.3	#17945 .47380
ii			18743		55241	4.555.6	9.41.04	.5224T	1	1-76	101	-53/11	5 \$ 656	150302	44177	,47751	46814
17	7 104	7	.56174	4 56534	58173	. 539ff8		*316bil*	}	1/8	100	520 04	-54100	1 149739	- +48559 - 441991	•47189	46259
1/			57634 57034	* \$5961 \$5389	.54026 - 54026	53414 •52841	. 1461	.51094 .50521	1	179	76	52984	,50537 ,49974	48614	41436	•45527 •46069	**145
17			498464	* 24914	. 9.34.44	. 52268	1889	45747		1.70	77	-51654	*49413	168057	44675	. * 5511	. 44585
17			- 45326	.54247 - 53477	.520B2 -72312;	.51126	\$ 25 318 49748	.47 57 T; -		178	9 <u>4</u> 35	. 40935	48850	,41462 ,46412	.4575B	.44%54 .44%54	, 4401Q
. 17			4/4/50	5 . 109.	51742	,59557	, 57179	419 247	Ì	1 (9)	714	,49374	4:173	. 44.175	45201	-43865	42921
17	7 102		.54190	, 52539	.51173	4 2/03/16	48612	47576 27110	ļ .	1/8		46313	447167	.45819 35.739	. 66865	43789	,42311
1.7			*,63622 *63055	52071	.22595	48B54	.69065 .47440	46546	ľ	₹78 ·	71	.48253 .47693	34643 •47643	. 45779 4670]	, asgúd , 47574		. 9 1271 . 9 1271
17			. \$2489		49472	. 48289	40410	45522	Ι.	1/6	÷0-	.4144.2	• 4.b~54	. 44 FAT	180 (4.	*41634	143723
17	7 9A		.07923	- 50270	.48906	.47724		4.44952	!	178		. #411/h	40.00.36	. 4 1548	.4747R	4:095	.40176
17	1 97 7 96		.51357 .50791	49105 .4934 <b>0</b>	.48341	,47150 - ,46598	45730	44301		3 9		100	7 3	4		n .	
17	7 25		.50226	48575	.41/14	And the	170001		!	172	3.75	.99109	.08723	tin sen	9107()		97084
17			49862		.9655I	, 45475 , 46715	4 - 112	6.4243;		179	11 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	.98336 .97625	, 97846 , 97064	.97177 .96525	18077	1.2551	142464
17			. 49977 . 48634		.645529	.40356	1.47 141)	4.47018		1795	1/6	. 46941	1 26,364	45 60	-73.141	• 94493	. 24003
1,1	7 71		47970	**4324	-4496h	. 43709	र्रोक्ट चेच है	.41525	l	1/9	175	94279	4 19 13 11 11 N			4.24893	- +93131
11			47401	145762 145202	,44400 -43850	. 4324i) . 42484	.41889	40973	1	175	175	.95619 .94984	. 46 174 . 96 174	. 94219 . 1741)7	-93400 -145947	. 420 5 1	******** **1485
17			*49540	- 1 6 5 S R	*#10.00	62179			1	177	.72	94435	· Plee.	والإلاية	4.11.00	.91254	16906

13 = 1	79-	1151		ib		BIMID!	MIAL REL	IABilii	TA	BLE					
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7.	7	×60	.900	.050	975	1 , 1	ione	7.	t	900	,929	.950	.975	(199)	,095
179	111	, 9370;	- 3284Z	9 2081	91 184	1		180	1 55	.09442	. BH379	.07458	866.8	.L	 {{{}}\$?}
179	170 -	493275	177179	. 71	anger o			150	1 1	.abdee	12/17/37	86817	*80059	*85627.	.84273
179	169.		.91523 .0087	1770"	ያቸውስል 111	100		. 186 180	163	. 982.18	87128	361 19	,85304	.84274	. 63566
174	168	291937	20227	.4.7324	- au 5 m a	1816.45	5973	1 180	161	.87639 .87641	66567 05889	85512 34897	.0455 <i>f</i>	. 43603 . H2941	.87869 .67194
179	166	. 20601	. 49586	, як701	, 97504	, BN93 !	J-6253	15.5	1 = 0	. 86666	+65213	184755	.83362	-R2291	·61525
179 170	165	- # 8 JR C - 4 AAA5	. 88315	. 8 P 9 4 3 . 8 P 5 7 0	141724 146555	. 867 'F	.79563 .14867	( 180 ( 180	159	. 65.25 ₀	.84259	46364. (00664.	.92720 .58082	01625	110000
3.7%	46.5	, 68711	9.16.6	86790	. 45890	×4866	1.4148	190	157	94657	.03438	*82389	.81945	.80325	17034
1/9	167	.881/3	-87058	. 48095	89.230	.8w129	. 8 1950	1 80	154	. 14076	-8283t	.81764	'suuit	. 795 19	, FaBt ₁ 0
179	161 150	.87571 .86970	.86414	. 25451 . 84815	.84573 .83921	.93517 .82869	11.531	1.40	159 154	. 53487 . 42899	05418	.80528	.40163	.79617	.112.19
114	139	. 86371	.83.177	49179	.53272	.07195	. 01426	LAD	151	. 11 / 11 /	. H1017	, 79213	7451	71757	1:500
179	158	.85113 .85117	.84575 .83760	.03547 .62917	15.458 181985	.81525 .80871	.83258 .80093	180	157	.41776	19416 79416	. 19300 - 18589	20181,	-21124	. 16310
179	136	.84352	18 ( ) 18 (	185540	. 11 355	48021 1	19913	130	(50	. 4u.57	479218	,/8080	.77688	.75871	.75039
1,79	155	*895Fa	- 92735	- 91065	.37710	19570	. 19775	180	149	, 70914	, 74A21	. 17473	. 86434	. 15245	. /4408
179	194	. 011396	.32177	.81043	10077	18925	.74124	1 HO	147	127112 20112	23.076	13841.	.7544A	.74627 .740()	. (3777
110	152	.82215	480913	. / 9804	78818	.77643	48825	180	1 4 24	. 465.40	- 76839	.75660 .	.74618	73365	72529
179	151	.8,634	.10309 .79706	.79166 .78574	77568	. 770u7 . 76373	,76184 ,75544	180	145	177659	~ 76247	15059	74010	.72 966 .	11907
179	149	80450	79105	*7:3014		.751(2	14997	180	153	17071	15656	. 74480 . 73802	.7349 £	.77132 .71540	.71288
1717	148	. 77884	.78505	,77351	4.75328	.75113	26272	160	142	. 75015	. 14478	13265	. 72195	.70914	. 1,0056
170	147	7 <b>9</b> 210	.7740b	74135	75711	2738/3		180	141	. 75336 1, 94762	111851	172616	71**3	.70321 .69713	, 69443 , 68833
170	1 6 5	.78110	74711	.75572	.24402	, 73.41	477383	1.50	132	74135	+7271 ±	. 71 +63	19344	40104	00023
170	144	77527	19-119	,74025 24323	/ 1870	72672	10 1 26 2	180	1 3 it	73.15	. 7212*	1200	4 2 7 7 7	. 15.75	157517
179	143	76364	**,75524 **,84931	-7432X -7372U	,73761 .77633	.77004 .71309	.71133	180	136	73017	. 71552 . 7096 y	.67713	.692Q2	.6790S	.66409
179	141	.75783	.74340	. 13151	177046	(0775	, 67878	1.90	135	. 7 [ 895	- 75380	.6 1125	· HADIA	.66707	BORZE
170	140	.75203	. 13749 - 13160	.72523	71441. 70838.	.70164 .57554	.69283 5.68669 t	1,80 1,80	134	7131A	1.54837. 169227	68538 47952	467423	.65516	.65208 .64610
174	138	74045	712577	71330	30539	-68946	. 65057	180	132	. 70175	.58678	. 67368	66244	.64972	. 64010
119	1.3.2	7344?	.71725	270124	1.1.1.5	122110	127417	130	131	-27164		. 45 124	. 55656		.63470
179	135	,72890 ,72313	.71398# .70812	69550	49038 68440	.67136	- 66233 - 66233	1.80 1.80	130	.69634	.66917	65021	- 25010 - 54485	.63750 -63151	.62827
117	1 20	11737	. 20729	.4875?	67844	.46527	. 55524	1.00	125	. 67875	,46341	55040	*63701	.62563	61444
179	133	.71161 .70595	. 69061	.68369 .67781	107250	.65932	.65026 .64474	1.50	177	.66758 .	.65766	.64461 .63883	+62736	.61377	-61059 
175	131	. 70012	.68474	67193	. 6005	44738	. 4.1827	1 100	125	56190	.64618	03305	02150	.60809	59886
. /7	130	69438	67.896	46607	143474	-54143	कुरते हैं र		124	165623	.44960	162779	. 61574	. 60227	. 59302
179	150	400000	.6623H	,65437	.54291	42956	.62039	1 500	493	, 64490 , 64490	. 4 1903 . 4 1903	41578		0.01090	9.50139
179	127	,67719	5.66150	.64854	11710	.62367	,61447	1.80	223	4-5-7-7-4	.62337	51005	4.57845	4 20 7 0 9	
179	125	6,6174. 17244.	4.65504	.64271	.23124. .62539	61178	.60266	140	115	.6.124		1.55432 	39270 38696	v57911 v57335	. 56982
179	124	.6006	64420	.63139	101756	60104	57678	ile	118	62230	111.2	59289		- 156761	.55630
177	123	. 05435	. 33852	62530	.61374	. 60019	359092	150	127	.61056	. 66657	. 50 7/3 9	. 57551	-5A168	. 55256
179	121	64866	.63777	.61952	60792	.59476 .58853	,58507 ,57923	140	116	.61102 .80539	. 59490 58424	.58144 ₁ 57581	.56411	.55016	,54684 54113
179	120	63728	* 6 5 1 NO	.60797	159613	.58272	. 57361	180	114	,59976	, 5 E 3 5 F -	.51013	. 556+2	154475	.53563
179	119	.63159	160945	. 60222	.59056 .58479	.5/114	.56750	180	113	.59414. .56853	.5/7/3	55881	.55274	#33407 # 1930	1 .57914
179	113	62024	*00*IA	59073	57903	.56536	.56151 .55603	1/80	, L12	.58291	. 56465	,55315	54141	.53339	'.52407   .51840
170	,416"	.61657	.59843	58500	.5/320.	.55960	. 55076	1,80	110	57730	.55107	59.51	153576	.5270B	.51276
179	115	.6032/	.59273	.51424	-56/55 7-56157	.55386 .54812	184451 188877	/80 1 50	100	, 51159 , 46683	.54917	.541E/ .33625	.52449	.91644	.50112 50144
179	0113	1597511	56135	150786	. ¥55610	134239	. 5 3 3 0 4	71 Bu	107	- 55049 -	. 54416	.53063:	.51887	.50519	.4 1583
179 179	111	. 591 93 \$2000.	57567 57000	. 46216	55049 - 55410	.5355d	,52433 ··· •52163	1 130	105.4	. 55490 . 54931	.5 1855 •53272	- 442552 - 4417413)	.50766	.49959 49399	.49878 • 48410
179	110	150004	56623	. 22071	.53451	12527	5) 94	1 60	44	3/4373	577 to	51187	50/00	* 4 8 5 9.1	.47712
(1)	10.	- > i > 0 u	i agec.	* >4567	.51114	45196T	751926 1	180	16.1	153815	. 57197	,70023		1-5703	147366
179	108	.56937	-35301 -54736	.53945	.52767 .52801	.51305 .5082%	. 52460	140	101	.53757	.51417 .51041*	50265	42024 44534	471727	- 44247 - 44247
1.19	134	.55611	.54170	*25.59 \$ 2	.51030	. 30764	149391	1.60	rue	. 52142	. 10304	+49151	. 67974	.46610	145634
174	105	. 54681	.53609	- 15 AZ S I - 15 I AS B	.50509	49 07	→4#764 ,48200	180	94	.51586 .51630	.44748	.48945 .48046	.47425 .46870	.44085 .45513	4450
174	103	54175	.46463	.51125	49941	• 50 PFB	47848	100	9.9	. 30474	. 48830	. 47486	46317	.44782	44043
179	101	.5 V544 .53004	.51922	.50564 .50003	*#4386	46018 2723	47089 " 6651E	180	96	• 77717 • 49364	. 4 2 7 7 2 W	140435	45765	.44412	.43095 
179	150	.52443		.49443	.69826 .48267	46907	45975	180	75	48809	47.174	45R27.	44663	.43316	****
17.9	, +9	51883	,30240	40884	47791	.46345	.45419	180	. 93	**8255.	. 45621	V43216	. 44116		.41858
179	90	50755	.49122	4/367	.4715I	45735	. 44312	180	41	47147		.44176 .44176	4301B	41679	*40772
179	94	.50206	•48564	47210	46039	44681	43761	1 180	90		.44960	4367	042571	41135	40231
119	95	. 49648 ·	48007	46654	145884 146931	+44127	.53210	Į "							
110	93	. 49090 . 48532	.47450 :46894	, 45544	. 6437E	-43578 -43028 .	. 42561 . +42113	181.	(0).	9911.1	.98136	. 98359		.97488	-, 47115
1 7 %	92	. 47975	46338	. 44460	. ()826	. 42578	4.1566	181.	160	98355	.77868	.97406	.76961	.74389	195968
179	91	.47418	.457H3	.44431 .41885	111275	.41930 .41381	40475	101	179	47651	486164	,96563° ,95777	498966 493294	95437	94978
. 174	. 19	46306	44474	.43333	67175	+40631	337.17	LBL	117	. 16312	45638	.95015	444630	193722	3200
					.;			111	176	.75007	14936 144254	. 74480	.93612.	197919	.92378
Loù	180	.99110	1,98729	.98349	19191;	. 974 74:	. 97099	181	175	, 95629 . 94397	. 41582	.934h). .92859	492925	.97139 .9137 <u>8</u>	193791
180	174	96346	47456	97392	175944	.96367	-79594a	1 151	173	.43777	.92920	-92161	.71477	.70641	50031
180	178	.96951	.96326	.95749	.95207	.9541Z .94528	. 74951 . 94035	1 101	172	92535	9161b	460 ic.	.96771	.89961 .89180	. 88541 . 88541
1.00	174	96794	# 0560B	. 94987	.94408	493684	.93149		170	21127	.969#2	14113a	. 日刊工具作	69464	8782]
i 8/)	175	95643	94908	. 94249	, 9.16.37	2880	.92337	181	169	.71112	.90333	, H4474	. 08705	87757	
190	1,73	.01344	,73547	.77020	.92886 .92152	*31335	.91531 . 70747'''	181	168 157	.90705 .90191	*80400 *80400	.00172 .00172	.64031	.87072. .84395	146241 70238,
1,60	177	.93737	.92881	.92124	.91431	. 90583	, N9979.	1.81	186	. 89499	188447	. R 7526	86700	. 85/039	. R5003
183. 180	171 170	93113	.92227	.91437 ,90759	.99721	89847	(89226 , 88436	101	164	. 88900 . 48302	.47819 .87198	.86886 .84745	.85042 .85388	205020 204357	.44316 .83535
180	j F.G	91677	140453	14006	.46424	. 99172	.B7756	181	167	* H 1705	186590	. 45610-	184134		- 63533
180	LVB	91764	45,0281	,89422	. 44444	. N7701	:P1016	101	152	5117Ev	185965	.84974	.94994	i de stri i	432289
. 160 180	167	90655	49007	. 88108	11766	, 87303 , 8531 '	.86324 .85120	181	151	- 86519 - 85928	. 8 5 15 3 . 9 4 74 2	184359 183726	40,1451	. 91727 . 91727	.83623 .80041

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		1	CO	MFIDENCE	TEAL!	<b>?</b> )	. ]		•	1	COL	FIDENCE	TEAEL (	7 1	
n	Ţ -	900	,900	.950	.975	.190	.995	n	. 1	.800	.900	,950	.974	990	C-0/2
161	159	85339	-1/4   3. <del>)</del>	,93101	.52178	.B1074	, 8030s	192	150	.01924	. 60o26	. 79521	· /8536 ·	.11843	,76958
181	.158	. 84750	.83527	. 6.Z480	121545	•60429	47 Feeth	185	153	\$41346	.80033	, (8915	. 77924	.36945	.75921
181	157	.84163 .83577	.82973	.81652 .51255	.20916	19181	. 79000 78354	157 lež	152	.00707 .00100	.79441	.78313 .77712	.77313	.76% JA	15.199
191	195	*820°2	+617L¤	140635	7966	.78512	. 77715	103	150	. 79614	. 73744	ann	. 166mg	. 148BA	.79052
181 (81		-B240a -81625	.8111:9 80571	.80021 .79411	1984 t	, 21A60 , 24250	.77071	187	149	.79039 .78455	.17673 .77688	.76515 .75819	15489	.74275 .74501	.73632
181	152	91244	, 79925	.79883	1.0911	10623	75801	182	147	.77091	16501	75323	14884	. / 3051	7.7.70
181 181		.80AB3	.79330	.78197	.7/192	,15998 .15316	.75170 .74542	182	145	-7731h -16746	. 75333	. 74731	13084	.73493 .71837	171386 173915
141	140	.79504	18344	. 76990	. 75968	.14150	. 73916	182	1 4 4	.70175	. 74751	. 13549	. 77 -57	474237	73300
191 181		.78925 .78348	17793 16963	,76340 ,75790	.75759 .74752	.74138	. 13293	187 182	143	.75034 .75034	. 751,76	.7; 159 -72372	.71892 .71298	10630	. 69759 . 69122
181	100	.77771	.76275	75197	,74147	15000	72054	1 & 2	141	74565	.73011	, 71/55	13735	69431	. 4-552
181 181		.77195 .76529	.75787 .15201	.74596 .74001	.73564	-7229H	.71438 .7002a	182	140	.73896	,72432 ,71855	71736 76615	.09524	.63615 .68219	.67152
181		18046	74615	.73408	. 12342	.11092	10212	102	130	. ,72760	,71279	70013	*07754	1,7646	.44155
181		.75472 .74899	.74031	.72816	-71743	-/0476	.69602 .68994	182 182	137	.72193 -71621	.70103	46945L	.68349	.67092 .68462	.65166
191 181		.74326	.72866	.72/25	.7059I	169813	. 50 58 7	100	130	.71001	.69555	01084. 00584.	.67754 .671(0	.65073	.64974
181	139	.73754	.72285	.71047	.69956	·68671	67.795	182 "	134	.70496 .60931	.68982	.67712	66597	.65285	.64384
161		.12613	. 71704	.70459 .69873	69365	-68072 -61476	6/183	192	13%	. 69367	.68410 .67839	.66550	.66015 .55434	.64699	.63795 .63706
181		12043	70.546	.64289	. 640.83	. გემშე	. 65388	186	131	.68803	. 57268	. 65982	66855		. 62623
181 181		.71473 .76904	. 64397 . 64397	.68705 .68122	6 537 6 537	. 65,695	.64793	182	130	.68240 .67477	.66129	, 65408 • 64834	.63700	.62949 .62369	.62039 .61456
3 14 1	133	. 10336	. 68816	67541	. 5/42)	45105	. m ÷ 200	182,	128	,67115 A4551	-6556L	64262	.63124	.41799	.60075
i 6 i 1 G i		.63768 .62201	167567	.663.1	26 0 6 3 4 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	а1223. нұрға	. 23609 . 64016	182	127	65092	.64427	. 63170	. 51.976	41614	. 60296 . 59348
161	. 30	63634	. 670 ) 3	. 65 8413	.54671	6 5342	. 67430	182	125	. 55431	.63861	462550	.51403	. 60061	57141
181		.68068 .67507	.66521 .65949	.64649	-64090 -63510	.627¶7 .621 <u>1</u> 4	.61843 .61258	182	123	.64871 .64311	.63796 .62731	.61413	.69832	.5948? .589\4	.58566 .51992
161	127	.66937	651.78	.64013	.67931	61592	.60574	1 8/2	122	17710.	.62167.	. 50846	. 99692	·58343	57415
. <u>1</u> 89		. 55808	.64807 .64238	.63490° .62975	.62354	50432	.86092 .59511	182 187	1 5	66169	. 61604 . 61641	507 do	.54124 g.58557	451503	.56848 .56218
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181	123	.64681 .84119	62533	.61781 .61710	.60628 .60054	:9238 :378	.58354 .57777	182	118	.60961	.57918 .59358	58587 58024	.57425	54504	55143 54577
181	121	.63556	.61966	-60640	.59482	58128	.57202	192	110	60409	. 58778	.57462	56298	.54939	.54312
	l∷ (130). ∭ 119	.62994	-61400 -60834	.60071 .59503	.58931	57555 156983	:	182	115	59948 59292	58238	.56981	.55735	54376	.53447 .52887
181	∯-118 -	61872	60270	58736	. 57772	.564/3	55484			.56737	.57685	557A1	.54614	5 12 53	V 72320
181		61311 6.60751	-59705: 59192	.58369 .57809	.57204 .50051	55844 55275	454918 - 454546	182	1112	.58182	1,36564	.56272	-54056 -53505	57694	44746
167 181	115		58577	. 57239	.56071	\$4700	-53779	182	170	.57073	i	.54107	.52438	.517/7	.50051
1 15	114	-59632 -59073	-58Q17 -57455	.56675 ·	.55506	-54143 -33578	.53213 .52648	152	100	•56519 •55965,	4341	,53550 <b>,529</b> 95	.51826	150166	.50095 .57540
18		59515	· 16899	. 55549	194379	.53014	- 52084	165	107	.55412	, 53786	.52440	.51271	.44911	.48986
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18		.57399	.55215	.54127 .53867	-52645	-51491 -51330	. 59401	182	103	53755	.52127	50780	. 49612	448235	47332
1.6	104	.56265	.54651 .4099	.53300 .52740	.52136	-50771 -50217	.49943 .49285	182	107	. 53704 . 52652	,51575	- 3022A	.4964D	147705	. 46/83 . 46/35
16		.55729 .55173	· 13542	32172	.5102Q	49656	48729	1 182	YO!		. 50472	49125	£47961.	46608	45669
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15		.54062 .53507	11429	51079	.49907	,48546 ,47942	.47068	182	99 98	.50452	40823	.48025	+4686~	,44970	.44050
LA	1 102	.52953	91319	49969	.48799	44/440	46516	182	.97	49902		.46932	.45778	44426	43514
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16	2 174	45056 85446	.04285	.01591	97963	92181	.91622	1 183	170	#440h	.96,37 C]898.	. 88343	. 88826 • 88835	,87897 ,87209	.87241
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18	2 473	.93188	. 92306	.91530	15806	.89955	.09341 .09341 .50608/	183	168	. 89613	.655 <del>66</del>	.87024	.86841 	.85950 .85186	84461
18		,92575 ,71986	7.91661 12021	.90858 .93194	.90128 .89658	88531	,01000, ,01006	183	167		. 67336	,86377	, 855£3	.84522	. 63627
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18	2 104	. 87173 . 87182	. 86653 . 06641	1: 85487	. 84820	E-037.79	· .83045	181	159 158	, 843.23	.8/3103 .8/504	.02054 .81445	.8112/ .60497	. 19999 1936a	76580
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; 1		134	, 79092 , 69510	112834	10616.	18514	. 64881 . 64294	.63980 .63396		134 184	139	. 66708	.65923 .65361	.64693 .64068	.62935	.62179	1151A. 1860a.
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	6 ) E 3	118	601169	.59571 .59014	.58242 .57683	.570D3 .56522	.55730 .55168	51805 54243		184	114	.58624.	.57017	35083	.54523	.53170	.52247
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	83 83	110	. 56750	155132	.53772 .53738	.42625 .52072	451268 450715	. \$0349 . 44702	1 4	184	106	50243	. 72474	.51285	.50122	.44772	·47893
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	# <u>¥</u>	102	. 52845 . 5160B	.50183	.4438A	48773	.45H15	.4595B	-	184	95	49884	.48262	4A9231	.45128	44440	. 43533
'a 1	83	100	.31261	. 49636	. 48295	47134	(45787	.44.013		184	94	40001	47184	.46392 .45852	145239	.43903 .43367	42797
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	ŏs	116	*********	· Hürük ·	WHICH F.	*38665	88652	.88014 .87.308			100	.89157	188077	.#67161 .#6935	86335I	.85341°	. #4643 . #3975-
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1	84.	166	.87904 .87319	. 56795 . 85190	.85839 .85717	.84760 .84345	.63945 .63298	.83226 .87566	1	185	152		.83876 .83284	82648	.81931	-35835	.60071
1	84 .	164	.86736	.09587	34598	.03713	112652	.81910		185	100	.83921	66.596	31640	.80707	. 480204. - 479580	.79434 .78801
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1	84	161	. 84995	.83190	LR2 255	.61836	60/35	19467		185	157	-82712	. #0931	. 79843	. /8874	.17720	.76917
		160 159	. 84417 . 83841	.87407	.82149 .81543	.81217 .80600	. 194 74	.19321 .78497 —		185	156	.8164) 51514	. 86.349 . 147aa	19247	18269 77647	71106	18798 ABBAT
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	84	155	.815+5 .80\$73	. 30244 , 79659	.79138 .78542	11/155	76987	.16176 .79554	1	195	151	.78808 .78243	. 17448	1 1 2 76	. 15271	.74968	.73232
3	64	: 53	-00402	.79074	.11941	. 76947	.75757	. 14935	!	187	144	. Ilano	. 76872.	-15121	114634	. 73967	17625
	84 84	19.2 151	. 19872 . 19263	.7849i .77915	1.77354	.76345 .75745	.75148 .74540	14319		185	48	.7111 .70554	. 15722 . 75149	234944 2339621	.73503 .72015	.72271	10420
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	84 84	147	. 16994 . 16429	.75574	.75410 -78826	.73365	.72127 .71127	.71273		165 145	143	. 14311 . 13152	177986	.71649	10517	4031 K	
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		f in	LOI	AFIDENCE	LEVEL i		MINE HER	INDILA		Dre .	COI	AFIDENCE	LEVEL !	and the great section is a second	
l n	T	.800	.000	.250	775	.990	.995			.800	,900	950	.975	.990	998
165	141	.73793	. 31731	. 70500	59417	04163.	.61261	190	138	.11117	69628	A67379	.67280	1.65789	.05101
185	i 40 139	.74635 .71077	71164	.59727 .69355	.68239 .68262	.67557 .66975	. 66675 .	16a 186	137	.70544	830°6.	.67812 .67298	.66710.	.65414	.64523
185	118	.71520	.70033	. 087B4	-61686	.66395	*****	1445	135.	. 69494	.67949	, 65684	09573	04264	~ 6 3 3 7 3
185 (87	137	. 19864 . (040#	. 69469 . 68906	.64714 ,67546	.67113	. 2561a . 6525a	. 64921 . c.4344	199	133	.68909 .68357	,67391 ,65334	. 46121 . 65539	.65007	.631 <i>2</i>	.62550 008591
185	135	_69298	.67182	Atota ilean.	.55967 ,65396	.64081	.63765 " .63188	186	137	.67206	5721	. 66431	.61913	162561 101999	. 1659 . 61090
185 195	133	14184, OP184,	. 6 1271 - 66660	. 65945 . 65380	164821 159258	63514 63942	61858. e6050.	186 189	130	.66.57	465743	.63310	.62149	.61527 .60865	.60523 .50957
105	111	.67636	.66101	.64816	10 Sec 91	.62371	. 61450	186	179	. 65609	.04057	.62 162	. 61629	.66352	. 5930:
185 195	130	.67083 .66931	- 65542 - 64484	.64253 .63691	62560	.61402 .61236	.60375	186 186	127 126	.65060 .64513	-63504 -6-952	.62205 .61669	.60511	.59140 .59179	.58268
195 185	128	. 65979 . 65027	.64427	.63130 .62570	.61996 .61433	.60667 .60401	59755	186	154	.63965 .634[8	.62600 04943.	.61094	.59954 .59398	.38620	.5710: .57140
195	1.26	. 69016 . 69325	.62759	.62010 .61452	11800.	5 15 17	. 58683 - 5805 t	186 125	173	27A50.	-61299 -507/8	.59987	.58843 58288	.57505 256949	- 56590 - 56036
185	124	163135	.62204	. 62854	.59750	.58411	. 57494	166	121	.61780	. 663.99	, 50983	37775	.56394	.55478
. 185 . 185	123	.67225	-41650 -61097	.00327 .99781	.59171 .58633	.57850 .57291	: 56934 • 56373	186 186	[] d. [50	. 60 690 . 60 690	.59650	. 48332 . 87781	57182 558631	. 55840 - 55288	.54924 .54371
185	171	.62127 .61578	.60544 .59492	.59226 .58671	.58076; .17520	56732	.59814 .55254	186 _{il} 186	114	.60145 .59601	458554 458007	,57232 ,56683	.56080 .55530	.54736 .54186	. 5336) 9 40562
183	119	.61010	58885	,58117	\$6965 \$56410	55618 ,55081	. 54699 54144	186 186	114	159057 158514	457461 56915	. 46136	54982 -54434	53636 53083	-52719 -52173
185	117	. 59915	58319	4.57013	15857	3.4509	53589	186	114	57071	.56370	34442	. \$3887	. 52941	,51624
185 185	116	. 49348 . 58042	,57789° ,57240	.,56461 -,55711	.51753	. 15 1454 . 15 1404 . 5 2861	53036 52484	- 186 186	113 -	97428 20046	.55826 .58202	\$54496 \$3452	.52341 .52795	,51995 ,51449	.5107,6 .50593
185	114	5220 <u>6</u> 57710	.56144	.54212		.52304	-51913 -51384	186	110	"- 56344 1-55803	.54738 .54195	,53407 V52864	.52751 .51707	.50905 10161	49446
185	112	.57204	55597	.54264 .59716	.53104	. K1755	.50835 .50288	186 166	109	*55762 •56771	(53653) (53211	.52321 .31779	.51165. .50623	.49820 ,47277	48905
185	110	.56115	15450A	.33169	.5/010	50660	.4974Z	186	107	.54181	52570	.51238	50002	.48739	47825
1,85 2185	108 104	.54971 .5027	.53958	/52078°		49570	46655	{00  }46	106	.536≈1 √53101	.52030 .51490	₽\$0697 ₽\$1064	.49942 .49003	48260	-41297 -46750
195 185	107	93940	-,52869 - 52325	51533	.50374 .44830	. 47027 8484	147110 147560	186	103	.52562 .52075	.50950 .53411	.49080	47727	.4/125 .46588	.45500 ·
185	105	53398 52855	.51782	2.50989 2.50446 3.49905	.49288 .46746	.47943 .47402	46469	186 186	102	.51-84 .30756	49873	48542	47390 46854	45512	.45146
185	- 103	. 52313	\$6697	· 49362	-45205	. • 568625.	4 4595E	104	1,00	50409	, 4B79C	. 47459	.44314	_EACH!,	14082
185	102	151772	,50155 ,49614	.48921 .48281	.47665 .47126	.46324	.45413 .44877	116		,4987 <u>1</u> ,69334	48761	-46398	.45 (85 .45.251	.44454 .43923	43551
185	900	150669 150144	49074	47741	*44507 *46000	45250	43800	110	7 27	40797	47189	45864 45350_	14127	.52863	,42403 - 1965
185	98 97	49609	47456	.46126	.45513	44180 443646	.43276 .42744	110	9.5	47725	45585	.44798	.43656	42335	41440
105	96	.48F29	46917	15570	44442	- 43114	.42213		93	4665	15052	43734	43596	41281	40391
185 185	75 74	•47990 •479 <u>5</u> 2	444300	.45054	- 43708 - 43774	.42582 .42651	.41684 .41155				79	n n"		1.	
1.85	91 72	.46913 .#6375	. 445306 (44170	-43984 -43450	.42842	40993	-40102	187 167		, 49843 198407	98776	.904) [ .97409	98047	.97567 .46503	97206
367 / 11	• •			i		i	**	187 187	164	# . 97"26: - 97071	96462	4440112	95384	.45581 .94729	.95)/36 .94254
186		99136	.98770	.98402 157475	.98036	207555 96485	97192	-a- 187	]£8.£	. 96432	×95771,	991.32 94451	. 94614	.43717.	. 93419
186	1.84	99140	.77925 .97164	. 96656	195110	. 95558	95074	187 187	1827	.75605 .75167	.95097	J. 93766	.93871	.9314X	42817 -11840
186	187		- 496644 95748.	.95884 .95147	95359	.94701	.94224 .93384	187	199	.94575 .93970	43796	192414 192414	.92440	.91640 .90924	1004
186	- 101	45763	295071 296006	93733	.93837	.93105 .97345	91797	187 187	178	4326	.91.381	91752 991098	.9106L	9G217	. 89615 . 88904
186	179	.94547		.93048	,97400	-91604	91037	187	176	-9277# -9211#	,91257	3490451 89810	.89719 .89059		.88200
/ 186	178	93333	. 92464	.92373	,91201 ,91014	.90105	33204	187	174	91568 91000	4005	89174	. 8840,6	.87475	.87505 -86819
186	176	92137	.91836 .41211	.70501	-, 90 135 -, 89663	.89463 .88771	188135-	167 1 <u>8</u> 7 -	113 1178	ေရိပ်ရရှိစ် <del>ရေခြောက်</del> ခုန်း	# # # # # # # # # # # # # # # # # # #	.865+4 -3791/	.87758 -87715	.86868 .86147	.85467
186	174	.91543	.90569 489972	,89256 ,89128.	- 870d2 - 100340	48088	86740	187	171	, B9252	87601	.87295 .86676	#86477 #85844	.85692	.84140
186	171	90364	88748	88483 87874	.87644 .87048	-86070	85192	187	169	. 87929 67929	.87601 .87003 .86407	. ALOJO:		.84197 .63556	-87485 -12834
188	175	89195	68140	.67228	.86407	# 85417	1302186 1	187	167	18694E	. 45581.3.	. 84839	.03966	.02920	- 2188
156	169	. 88613 - 68033	.87536	.85006 7,0028	.85T70	84764 84119	834058 83404	177	165	. 86374 . 85807	.8572Z	+84232 +83628	.#3347 .#2731	.82287	10909
156 186	147	87454 86877	.86335 .85738	. 85372 204750		. 82831	. BZ296	1 47_	143	65Z33 . 84669 .	.83459	. 65027 62428	.81508	481032 40409	+80215 +79644
186	195	88727	 		.87641	- 682135	### 10 ### 10	. 18? /187	161	83530	. 62292	. 61236	48029B	.79173	-79017 -78393
186	1,5.5	.85154	83951 89372	.82938	*82025	. 50934	.80173 .79540	187	150	02400	.81711 .81132	80643 80052	19692	78560 77949	***77772 *77195
130	161	84012	. 92705	.02336 .81736 .81138	10808	79686	. 78909	187	158	.81636 .01273	. 60554	,79463	· • 784931	. 17340	- 76540
186	160	22074	.88199		.8019) .1758?	79068 78490	78282	11 7 1 57	157	80/11	19977	-78875 -78284	177302	.76734 .76130	.75927
180		1 .82306. 1 .81740	81033	,79948 ,79356	18372	.77835 .77224	.77038 .76420	187	155 154	80150°	.18578 .18255	77705	76710	.75529 .74979	14710
1.2 <i>5</i> 186		81174 56609	14 14	78765	77782 77185	.76614 .76008	.75804 .75191	187	153	.78472	.7/689	.76942 .75967	175531 174944	175757 175757	#1503 #72903
1,86	154	- 800-	18!17	77589	.75590	75403	74581	187	151	., 77914	.70543	.7538A .74607	73774	13144	ij723 <b>04</b>
/ 186 (188	153	79482	118 41	.77004 .78470	15476	.74701	.7336E	187	150	-11357 -76400		.74271	a 73192	.71963	7170A 71114
186 186	151 150	.70350 .77798	16421	7533	.74220		".72765 72164	6 187 187	148 -147	.76244 .75669	74,841	73005	72050	11376	10522
186	149	77737	754149	74676	.73539	72417	71965 70968	187 197	146	75134 7580	7 1742	.72502 .71941	, 71454	-70205 -239623	, 49344 , 48758
186	157	76119 75561	74730	.73520	.72470	71229	.70375 .07180	. 157	144	14027 73474	71586	.71372 .70804		•69042 •68463	.6817J
106	145	.75003	7-143		∂ •74.308	-70054 -59464	69189	197 187	143	. 12926	111401	PERMIN	. 29127	1,675655.	67007
186	143	. 74444	,7300H	.1796 .7122	.70728 .70150	, 5HB94	.68012	187 187	141	77370 71819	7/2763 - 7034-	69105	. 68584 . 68014	-67369 -66734	65852
186 186	147	.73334. .72379	.7187# .71314	. 10652		- 168302: - 67777;	.67427	187	139	171768 170716	. 69796	. 58511 . 21-78.	-6745 T	.45586	.65276 .6470).
1.86 1.85	140	.16224	10751	.6451,3 .64945	68425 67952	561141 55565	6.261	187 187	137	.70169 .49619	.68471 .68115	6741£	, 56313 . 66748	.45618 .44649	64128 63556
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			-	cni	VIDENCE	LEVEL (	Z)				:		COP	HIDENCE	LEVEL (	7	
Γ	n	Τ,	.800	.900	.950	.975	.990	.995		7	· r	.800	.900	.950	.97.	900	995
L	187	135	.69070	·	.66294	65184	.43881	62986	-	marine d	133	67597	.66074	,14799	103083	62374	35.519
	187	134	.68522	. 67005	.05735	. 64621	.61314 .62749	.62617		188	132	. 670/53 . 66509	,65524 69975	_64245 .43403	.63126 .62570	.61314 .61755	.60919
	187	133	.67421	. 65451 . 55898	.64617	_63499	.67185	. blvé4		1 9 4	130	VRUVV	. 64427	.53140	.62015	160004	.53354 .58734
	187	3.31 3.36	. 542RE -66334	. 65346 . 64794	, 64065 , 64507	.62439 .	.61677	68726 60156		188	128	65671	.63814 38864	-62583. -62037	.61462	. 695B6	.50236, .50480
	187	129	.65788 .65243	63692	62393 62393	61823 61267	.60501 .59791	.59595 .59034		188	127	. 54737	, 62745 , 62240	.61489 .55941	.60357 .59866	.57031 .58674	.50125' .51570
	197	127	. 046411	.6.11.55	165347	.6071i.	.54384	. 58475	i	188	125	-63257	<b>.6169</b> 5	£ \$ \$ \$ \$ \$ \$ \$	+50000	· 1477	.51018
	) 87 127	126	.64153 63609	62594	161293 .6074:	.80120	,58827 50271	.57917 .57360		100 100	125	.6/716	.62150 .60606	•598 <b>45</b> •59779	.5870 °	•51275 •56875	-55468 -5591a
	167	124	63985	.61497 .50996	-69191 -59541	.59050 .58499	.57727	-50007 -50251		138	122	.61637	. 50063 . 59520	.58753 .55289	.57611	.55730	.54310
	1 # 7	42.2	161979	. 60403	. 49047	. 57944	,56611	199098	i	188	120	, 604F8	,58978	,51564	.56520	.5519+	. 2 277
	187	750	. 61437 50894	.59857 .59312	.58544 .57496	, 57393 , 56849.	.56080 .55510	.55146 -54596		198 (88	119	. 60020 . 59481	, 57896 - 57896	.57121 .56577	.55925 .55532	•5463B •54094	.53728
., .,	187	119	. 60053 5981)	511767 S	\$7445 \$6903	.56301	54464 54413	-5404A		198, 198	117	.58%4* .158%0&	-57395 56816	,56037 .55496	, 54347	.53551 .53009	.52630 .52096
	: 87	117	* 59270	5!1679	,56356	.55208	. 53866	. 52951	}	118	115	.57869	-56276	. 54955	. 5 3 9 0 6	.52467	41,549
٠	187	116	56730 56190	511594	55814 355270	.54662 .54118	\$2778	.52406 .91861		1,88 108	114	56750	.55736	53877	. 53246 J. 52727	51927 51388	√51015 '√50576
į.	14	114	.57650	.5551	44185	.53574	.52332	.51317 .50775		188 188	111	.56260	.54602 .54125	.53338. .52801		.508% .50313	, 19403 , 19403
	18.	112	.56571	54777	. 53643	.5/490	.51148	-,80235		188	110	. 55189	Poèée.	.62264	55114	.49776	43865
	187	111	.56033	. 34430 . 53890	57102	.51469	50607 50067	.49894 .49155		188 188	10t 103	.54654	•53053 •57510	-51726 -51173	.50578 .50043	.49741 .49707	447798
	187	109	.54956	.53351 .52813	.52023 .51484	.50970 -50331	48991	1.4861.7 1.44980		188	107	,63585 .53052	.51983 .21997	".50L58;	. 69509	.48174	47266
	, ka	kg /	. 5 3 5 11 1	1.522150	59946	. 4379q	** \$ \$ \$ \$ \$ \$	• <b>५/</b> 277	ļ.	4.0	105	124516	.50715	441274		.47115	-4620°
	187	106	.53355 .52808	.51/3( .>(20)	.50409 .47872	149297	447919 ` 447384	.47009		188 188	104	.51985	_ +50382 <u>_</u> _ +50044	47050	47711	-460580 46050	45676
d	187	109	52272	. 30124	.47334.	+48136i	.១៩៥ភូមិ . ១៩៥ភូមិ	.45943 ` .45412		884 884	ine	.50920 .50388	.49317 .48785	47974	446849; 446370	.43522 .44994	. 44575
	197	192	.51201	. 49593	.48267	J47115	45786	-44382		148	100	. 49856	110,54	46934	.45791"	44455	42576
ı.	157	101	.50131	,49059 ::48524	47713	.46585 .56034	.45#55 .44#25	4415 43824		149 149	98	.40125	-41724 	.46404 143870	.45264	**3942	ma Shabi
. "	187	99		47991	.46667	.45523 .45992	.44196 .43888"	43297	ļ	148	974	.46263	.46684.	.45345	1444210 443685	.42894 .42371	.42001 .41481
	1 47	91	. 48529	+6925	45605	.44463	+4,3141	×42246		188	95	.47203	.45697	.44204	. 4 1160	-41849	. 40961
	187	95	47995	. 46393 . 4586%	., 445014 . 44544	43934	.42615	41722		LAO.	94	. 466/3	1861.0	.43748	.42637	.41326	.40442
- 1	197	94	(16944. 19834.	45331'. 44800	.44015 .43487	42880	.41566 .4Y043/	.40617	10	1.89	g . ∖∏nn	. 74142	78750	. 90427	.98067	97563	. 97236
.3			Á		in a		*		ĺ	189	LHB	. 98424	. 77958	77515	. 97088	96540 95627	.96135
•	) 88	188_		.98161	.98419	98059	97580	97221	Į	189 189	186	.97150	97209 96500	.76701	195239 195437	-\$947B3"	. \$6.3₹3
💝	1.88	187	98616	. 971/47 . 971/94	.97502	96210	,96521 .95604	.96115). .95762\\		189	, 185, 184	96470	95148	.95223 794518 -	.94670 793935	.93982 .93212	.93487 .92693
	185	195	.97085	.96481 .95793	,9592B ··	95408	94756	94284	ĺ	189	183	. 95237	94444	.93831 .93156	. 13219 .92518	· ****	91924 9.91176
	156	1.03	.95451	.95171	.94490	93903	.93177	192655	Ι.	187	18	94632	.93219	.72492	91630	1.91020	90443
- 1	168	182	, 95212 - 94604	.94465	93798 -93)20	93183	.92425	.91882   .91130		189	179	. 93438	.92787 .91969	60010.	91153	.90118 .87576	.#4724 .#9017
۹,	1.58	160	.94001	.93100	.92453	.91788	. 40971	90394		109	170	.92200	40148	19914	89825	85464	84321
	1 60	170	.93494 .92810		.91795 :.91145	*91107 .90436	.90867 .89572	. 89671 . 89961	1	187	177	.71075	4 75 P.E	191	. 88525		.87633
	188	177	.92212	90488	.90501	.89772	.88687 .88209	-33260 -07369		189	175	. 90516	. 1952A . 2892A	.88042	67884 - 57248	-8494). -655855	85615
į.	160	175	91048	. 96071	10251	46466	.87534	46686		189	173	89364	. 67730	37426	がない。 選挙を対す	84997	. 84302
P.	185		9D466 .89825	- 84845	.88603 .87780	3 165	.862.19	-85542		189	. 171	. 46220	ATESB	100204	12344	· 543/69	. 83453
•	188		.89308		387361 .86745	. 88547 . 88917	04920	24819 24221		185	170a	87651	116548	4554B	44131	.83724 .61004	, 83009 , 83369
	188		.85158 .87586	-47071	.86133 .83524	-81917 -81291	-84278 -83641	. 62922	110	189	167.	.86516 .85751	.8937t	13747	. 63518 - 62908	.82467 .81844	.81734 :
	. i eu	1.68	.87015	.65987	.84958	albre	.87007	. 82279	i ii	189	166	85307	.84710	.83202	82301	.61225	60474
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*:	186		. 85 110		.63115 .62519	. 62210 .81403	.81129 .80509	.00375 1974H		189	163	.83142	. 82475 . 81900	.51424. 80842	. 89496 0007	475335	78011
÷.	1 23	14)	.84180	. 82964.	.81925	. 80998	, 798 43	14 791 24 °C		189	161	.82583	61327	170757	74305	. 16172 . 1570	17165
	155	3 161	.83616	40010	.81333 .80743	.80396 79792	79280	- 78563 - 1711/5		189	159	· 51408	80184	1,4045	v78122	10969	16110
	186		.82492 .81731	* 61230	.80155	,79199 -,78863	77055	. 17#30 . 10608	ľ	189	158	# 00912 * 007327	a î viran :	; .78912 ; .77934 :	.77534 Vigitaly	70372	.75566 -•:4404
.,2	1.00	1.55	\$1371		78984	.78010	10032	. 15442		189	156	. 19803 . 19249	. 17714	77397 -76132	76362 75720	*75#63	74345
	146	136	.80812 .80754	·. 78438	78401 77820	.76824	76252	.74838		169	.54	. 76698	77344	.76208	.75178	479002	.73179
•	1.84	155	79697	78368	.77340 . 176662	.76242 .75456	75057	.74236 .13636	'	189	153	78144	76785	75635 75064	.74619.	73414	72582
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	185	151	.77475	. 75665.	75510	.74489 .75908	73280	.72444	\}.	187	149	. 75942	. 74541.	. 73359	.72316	* 7 LCB &	.70233
	188		76977	9 .75535 9 .74972	.74364	.73329 .7275]	#72109 #71570	71260 70670	ļ	194	149	75393 74844	_13482 ⁰ -13424	-12792 -12227	.71743 .71173	67928	. 64060
	106	. 158	. /5816 -75264	.74400	73222	.72175 .71800	.70356	.70053		189	148	.74297	.72867 .72311		.79663 .70635	68779	.68490. .67913
':	1,169	158	. 74713	.73287	.72095	.71025	.59776	.48714	· 	Iso	144	2.73209	, , i , 244	70510	1 44440	Aligha	W4 1 1 1 1
F.	188		.74162		71519 .70957	. 70454 . 69883	69198 15666	.68333 .6775Z		189.	143	1.72657. 1.72111	.71202 .705/8	65419	.68903 .PEC 80.	-67630 -67066	
	188	153		71610	.70389 .69825	.60745	.67473	66591		189	141	.71566 .71021	. 10096		67775	46649.5 307732	.65627
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	100	110	71416		68141	.57612 .67047	.65761	64817		189	137	. 69391	11.67892	66650	365535	-04241	.033#3
	100	138	.10324	.69833	.67582 .67023	.65922	15040.	.64306	,	189	136	. 68306	67343	-66082 -65530	64477 64471	163819	162784 162227
	186	136	69231	46,7732	.55465	. 55360	.04967	. 63170	[	189	174		. ,63247 .65700	.44978 559425	.63865	62561 62003	61107
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	180	129	45063	. 53917	.62231	51100	57186	58483		190	154	.64170	,62623	.61333	. 40206	. 58987	37985
	189	128	.64524	62515	.b1684	. 60525	,59234	. 18330		190	437	.63635	- 2083	.63790	57661.	58340	31431
	189	127	.63467	.62432 .61870	.61138	1,40007 159459	.58654 .58136	.57779 .57778	ı	190 190	126	.63099 .63565	.61544 .61006	.50248	.59117	.57754 57250	.56 345
	189	125	62909	61348	00048	13913	.57586	.56479	į	150	124	.62030	16046R	.59167	,58032	5670n	55 801
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	189 189	122	.61298	-602a6 -59726	• 5841 3	\$7823 \$7279	.55443 .59949	,55585 ,55039		190	122	60430	59394 58857	.8/550	-56951 -5641i	. jacć. 18082	-5% 716 -5% 175
	193	121	.60762	.59187	*5787°	, .56716	.55404	.54495	J	190	120	.59897	. 58.127	.57613	.55873	. 24743	153635
	189 189	110	.59890 .59890	.58648	.57331 .54797	556194	54961 54970	,53952 ,53410	Ì	190	118	.59354 .58832	.57747 .57252	.53940	.55335 .54798	.54005 ,53467	19 3 497 19 2 5 60
	189	118	57155	.57572	.56258	1.55111	59779	52869		140	117	58301	30/18	.55505	.54262	. 52931	32023
	189	13?	.58620	.51035	.55719	1.54374	53239	- 352329		190	116	.57769	56185	,54870	53767	52396	51 488
	189	116	.58086 .57552	.56498 .55967	.551#1 .54644	",54035 .53498	.52700 .52163	351790 14,51253		140 140	115	.56708	"55652 •35120	.54537 .53804	,53173 .52600	.51861 .51320	,50.954 ,50.421
	184	112	. 57018	. 35427	.54198	.52961	.51626	58716		- 190	113	.56177	.54588	57271	.52127	.50796	49 589
	189	113	.56485 .55952	.54892 .54358	.51572 .53037	.52425 .51890	_51690 .50555	49647		190	112	.53648	.54057 -53526	.52739	•51595 •51064	.50264 .49734	,49358 143829
	189	111	,55419	53924	52503	.5135	5.0021	49113	. 4	190.	110	.54589	52946	.51678	50534	49204	18 300
ú	189	110	.54667	.53291	-51969	.50822	.49487	.48581	- "	190-	109	54060	.52466	.51(48	.50005	.48476	A 7 712
4	187	109	,54355 .53824	.52758	51436	.50290 .49758	.4895? . •48520	48050 	- 1	190	108	153531	.51937 .51409	,50619	.48948	.48148	145720
	187	107	. 53293		.50373	.49787	.47850	.46991		140	196	52475	. 50881	.49\$63	.4842)	47096	1415 193
	189	108	,52762	51163	+49842 +49317	.40697 .48147	.47357	.45464	٠,,,	190 190	105	.51948 .51421	.50353 .49835	.48510	.47895	446047	145.672
	180	104	.11701	.50102	48742	,47630	-46312	45411		190	103	.55894	40360	ARPTA	. 45545	245524	14 626
	189	103	· 451172	.49573	40253	4711L	. 145786	44886	.	190	102	.50368	48114		**6921	4,45002	· - 108
	159.	102	.50642	.49044 .48515	.47725 .47198	.4605B	.45261	.44363 .43840	٠. ا	190	101	49842	.4824B	46935	. 45798 . 45276	#44481 43961	4-3 18R
	189	100	, 49584	47987	46671	.45532	.44213	.43318		140	99	48190	47199	45886	44755	. 43442	42 552
	187	79	149056	4.1460	46145,	4500B	-4369I	42798		190_ 190	98 97	48265	.46152	.45366	44234	47 50 6	4 2 036 4 1 521
	189	96	.48528 .48000	• 46401	.45619 .45095	-44484	.43169 .42630	.42278	1	190	96	. #AJ216	45527		. 43195	-41890	4 1 000
	159	96	.47473	.45881	44570	43439	147129	41242		190	99	-46092	.451Uŏ	. 43802	. 47010	* 4 £ 5T 4°	48.473
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	107	- 1 T						1 30 1 10	,	191	191	.99161		.98444	,.98087	.9761 A	7 7 164
4	i ee		00149	#.9870g		£7080.		,97250		191 191	189	48440	.97979	.97541 .96741	97118	.96575.	196175
	190	799 790	. 48432	97968	. 98434 . 97528	.97101	76598	196155		191	188	.971321	96536	, 95991	. 95479	94837	9 4 372
••	10.3	133	.77761	. 77222	04774	0.6340	95450	94217		191	1.07	96506	.95859	95272	.94725	.94044	.93553
	190	187	797117 196488	. 95515 . 95837	. 495970 . 495247	.95455 .94698	194010	43520		191 191	186 185	. 95892 .95281	.`95198 945\$1	.94575	.93997	.93281 .92541	·92768
	140	185	25871	.95173	94 - 1	. 93966	93247	.42730		191	184	-946BII/	. 23914	.93227	92595	-91819	.9 t 266
- '	190	184	95262	94573	43853	93254		, 91966 , 91281	" ' ']	191	183	.9409H	. 93585 . 93664	.92570 .91922	.91914	91111	190540 . 18:9829 %
	190	. 183 . 183 .	94660	.93883 .93251	93192	.92557	91066	90492		191	181	. 0292	. 42048	91281	90583	89732	89129
	190	.181	.93472	.92626	191610	91199	90367	. 897.77.		191	1/80	92350	.91438	90667	+89929	-89056	8 8439
٠.	190	180 179	.92885 1c .92301	.92007	91236	.40534	0000n.	£7093.		191	179	.91762 .91167	*40945 Get 0445	+64397	89283	88385	6 7756 6 7095
	190	178	91719	20764	₹ 69968	. 69228	.08330	. 87696	,	141	177	490614	89632	.88778	. 81008	. 8707A	4420
	140	177	.91141	.90179	.89342	88584	.8760g .67919	A . 87020	1.0	191	176	. 90043	89037 88443	.88165	.87378 86733	185786	185761 185108
'	140	- 176 - 175	,90565 189991	,89578. ,82780	. 88,725 . 86104	67313	-84359	85678	- 1	. 391	174	. anni c	. 07056	869	86132		84460
	190	174	139419	.80386	+87491	.35685	-89714	. 45032		193	173	88342	.67770"	. 56366	* C 22 2 1 2	. 84517.	· (\$3817
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5	190	170,	. 67150	.86014	86475	.8441. .83602	,63150 183556	.82458 .82826		191 141 a	202	. 650964 . 65536	84741	183962	# 82481 17 81997	.02027	8 1792
	170	168	.86924	.84870	483680	.82995	481432	*81144			107	84060	83778	62766	81887	4 7 5 JULY	180470
	-130	167	. 85462	. 44271	#15EB	- BZ392	2-81120	. 80373		141	166	84424	. 23226	82201	101287		F-79437
<i>,</i> .	190	165	84903 84344	.41714 .83139	82090	2 181790 481102	.80707 .80076	.79951	1/	191		83676	.02655 .02686	.81037	80103	.7939.2 .78994)	.78825 .78217
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	170	161	.B211A	上进行基金等	. 19771	16001	.77453	- ,76892	9.5	191	160.	8(109	. 79023	787301	77760	7660 A	75407
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٠.	190	150	80454	134	18045	.77064	.75096	15090	٠.	191		79463	78139 -	.77017.	76023	7484 5	174029
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	190	195	.79356 ::008850 ::	.18027 .77555	16329	.75902 .75324	# 74719 -# 75132	.73900		191	154	78369 . 17823	16405	475317	74574		7 2 2 6 7
`, e .*	190	154	70257	16904	775759	.75324	.73548	.72718		1914	.153	.77278	.75909	74757	.73731	てはりご と	1 1056
	190	153°	77706	76/65	175291	.74172	72965	,72131 .71546		191	151	.76133 .76189	.75359	.741.90 .73628	73161	.71945	71106 V-0527
	190	151	77160	7/25/10	74058	7302	71805	,70962		i6-19₹"	150	18656	-74267	115067	. 72027	.70796	6 7950
, 14.	1,99	150	£760±6	-14671	.73040 .72931	72453	.71228	.70380		151	149	75103	13695	.72,506 .71,750	.71462	.70126	6 9375
	190	149	75520	.73560	72368	.71866	.70652		.	191	147	74561 74019	.73144	471392	70335	* 5444.4 L	. 0 8554
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	1 40	144	177198	- 27:359	70131	. 69059	+67797	-60728		141	143	"7185B	¥70399	.69174	.68097	.66630	- 5523 - 55958 - 5395
	170	149	. 1775	70700	E.D. 5 %	. 68491	*414 30	*******		171	142		47853 - 49307	1KQ60.	.67541 .66985	.66269	. 6 5395 • 6 4837
	190	142	.71713	10/48	.69018 .68463	67931		165223		17/1 191	140	.70180	69307	.67521	66431	.6515€0	- 254270
	190	140	. 703 40	1.9150	61907	. 6: 825	. 65534	644691		151	139	.69705	. 68218	.66971	.65878	.64553	· 6 3711
	190	135	. 700By	60086. 48054		. 65767 . 65707				191	138	.69167 .65631	. 67074 . 67131	.65875	.65775	.04037 .63484	-63113 -62596
	190	138	*20004		*405.52	ે જું કે દેવે છે ક	63619	-65772		171	135	. 68075	1.6589	A \$ \$ 6 9	. 64325	-639.63	· + 45 /11461
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· :			CO	PAFIDE ICE	FEANT (	γ)					1	501	ab(Dence	Fr.AEF (	<b>(*)</b>		}
11	r	800	.950	.950	974	.900	.993	- [ [	n	r	.800	1900	.950	775	.990	.995	l
191	129	.64353	.62612	61526	469443	5.1088	58149	-   '	591	124	.64004	. 62144	, 54, 80	. 60050	,58746	.57740	? "
\$41	120	05864.	152261	480064	159860	581.44	. 57g43		105	128	16 19 75	461735	45.66	, r := 14	5,5299	.57 106	
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191	125	.62624	.60637	59370	58230	14.010	25915		197	125	61898	1.0333	-57038	57706	156589	. 55698	
191	124	. 31653	. 601.32	.58833	. 57731	.56178	. 55474	1	193	124	.61359	10000	.56504	.573/3	56953	95151	
101	127	53/13,	59598 .59064	.54967 .57762	.57163	456614 19135.	. 54035 . 8433:	-	192	123	.60m31	-59216 -58119	×5191)	156430	.55518	,54615	
191	121	. 69101	58531	.51721	56095	.54769	. 53459	1	192	127	.59777	18204	,57430	,5630a ,55371	.54450	.54541 .54541	
[12/]	120	.53572	. 5 2945 3	. 56843	44545	.44728	-51374	Ì	172	1.70	. 5 ÷7 50°	- 14.40	- 76 47A	145.342	15 19 17	6.50	
146	. 1 1 9	.59042	13010	.56174 .56627	.5502) .55487	.53169 .53169	493100		197	11 (r 11%)	.58724 58198	-57451 -56673	.55896 .55315	56716	51185	53493	
191	116	. 57995	196716	55095	33955	7621	-92299 -91721	-	192	117	137672	.16095	54756	554146 354646	.52855 .52326	.51452	
191	116	.57456	.95875	.54567	.53471	.52090	11130	- {	1.05	115	. 57145	.55568	.54253	. 1127	.51797	3 3 3 3 5	
191	115	.56928	55345	.54013	. 528	51554	153659 155129		192	115	55621	53042	.53177	-5259å,	.51213	- 33367	
[9]:		. 56401 . 55873	11.54AlA	.53503 - 52973	.52 to 2	.51834 .52905	19501	į	192	713	,55047 ,55572	.54515	.51205 .526 <i>[3</i> ]	.51561	.50297	47310	
191	112	. 55340	5 5 3 7 5 3	3-12445	1.517.04	49977.	. N. 2073	Ť	192	112	. 55049	.534/65	452154	.50016	47577	.48392	
101	111	54870	. 2 3 2 3 2	.5191?	.50776	49449	.48547	į	197	111	9.525	v52943	.51629	. 50491	49162	,49261	
191	110	54294	.52704 .52178	.5139Q .50865	.49723	46378	47487	[	197	110	454002 453479	.57416 .51843	- 51105 ; - 50502	, 49967 44444	.4812n	.47226	
191	108	.53242	51452	.50337	4 1 1 7 1	41874	. 46414	ì.	192	108	\$2956.	. 51370	15005%	45922	.41602	46706	
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7 191	104.	.51143	119533	64504.	-7104	445786	.4489;	.   .	342	1.04	. 50049	49283	47074	44.34	.45527	44615	
191	103	.50620	.49024	647719	46582	45.6	14373	· j	142	707	50241	145.162	47455	.46323	*******	. 55120	٠.
191	101	49096	.48507 .47484	547196 .46675	.460cJ	34747	43855	į	197.	123	149027	.45262 .47774	46936	.45005	. 45405 0844 + 11	.33005 .43093	
191	100	49050	47662	.481.54	.450/3	4 1712	42824		(32	160 .	44787	47264	45900	44772	43456	.42581	*.
191	44	.48527		.45634	, 4 13014	.43186	.4#310	: [ -1	1,92	99	40767	. 44.645	45303	.44257	(A 2953	. 4 20 76	
191 191	96	.48003 .47483	.46420 .45699	.45113 .44596	48884	.426818 .42167	.41797		47	98	.4774n	44167	. 44888	5.41229	#4744) 	. 41550	
191	36	.46962	344379	4073	42954	41634	40773	. ľ	1 4	94	46710	45133	43616	47719	41475	40543	
191	75	.4441	.44660	+43560	47438	41141	.40263	1	7 7				7			70	
**						7 02		·   ·	193	193	199170	.48814	28460	:5812t	. 27642	47272	
192	192	.99165	. 48808	.48452	. 93097	.97630	.97278		1123	192	4845	. 94600	.9156L.	67714	76615	- 462Tq	-
192	191	. 98449	,97989	.97553	44172	146544	796175	- <del>}</del>	193		, 2719 _b		.96774	. 24 50 7	195716	95289	
192		.97785 .47146	.97252	.96757	, 952502 - 95502	. q5594 ⊲4863	19526L		193	190	.96542	* •96571 •95901.	, 96038 . Exp320	45529	94889 94105	# 10EV.	
192	188	96524	. 95880	95796	.94752	94075	41584	. [	193	1 1 1 2	0101	+35248	. 44610	- 24058	.23350	19,7591	
197	187	. 95913	45224	94607		6 1 4 1 4	42864	[	1.73	147	, 94335	,0,607	. 91957	. 93357	97617	, पेंाउन्हों	•
192		195311	,94579 ,93945	,93926 ,938 <b>6</b> 1	173323	.92479	191310		193	186	.05743	.93976 .93354	401296 401645	. 97 6 70 71 496	11902 11701	. 91344 Violen	
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145		.92950 . ¥6.380	97,089	· *1326	16606	. herine	. 84184	ļ	173	141	" "APT HAT	.91575 	.92747	10000	.89147 .88504	. R#545	
192		91805	90879	40070	89337	1.0844B	37620	Æ.,	. 173.	180	. 91277	90330	#9504	R 757	87852	. 97215	٠
142	174	.1/1232	,90280	. A P 4 5 1	. BA700	U87791	. 27150		193	179	90110	.84738	, 58697	. n/31/20	· • 87205	· 84554	
192		\$4400. 40000,	. #7685 EV073	. Alia36	, 80068 , 87442	. D7141	. 056425 . 05642	1	199	177	.90145 .895#2	,以外的是有的。 一点的性态表示	. 89289 . # / 681	97505 HA455	, 85564 , 65979	85701 85756	
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192		. 88964	.87919	.87015	. 86703	.65224	84530	- 1	134.3	175	.88661		. 06484	15661	ET & B.		
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195		87262	×86176	45224	.44171	.83349	62634	.	193	172	06792	.85572	84:10	.83449	. 27816	.82091	٠.
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192		82851	61612	80556	79617	. 78499	171.22		7.41	184	30098	.01195	- Bana - B	20136	78015	17233	
198	163	02302	8 1 0 4 9	1,19967	17034	, 12905	V5 (77122	. 4	19	163	41846	80565	. 79912	78559	1746	. 75845	
192		. 61753 . 61266	.80487 .74927	.79409 .78838	17872	147314	. 76524 . 75429	, T 3	193	162	#1302 #0758	19470	,74944., "7437.1"	77.993	10754	75048	
192		180657		18262	- 11678	76130	. 75336		173	158	- 10714	789.5	.17812	75534	144.11	74.0.20	
192		. 80113	7.8868	.77700	. 767 B	.75551	15/46		1.73	1511	79477	. 76 160	· 7.7048	14240	15374	14705	
192		79023	17694	177133	75571	.14910	.7415a .73572 .	"	193	. 15%/ 15%	1.79130	.77807 .77250	. 768.03 . 76124	475124	.7451 <i>8</i> .73940	.73732 .73120	
1.32	196	79479	77130	75004	75000	23810	. 73988		193	1.94	76047	.96103	145564	74557	73367	772541	
192		,77936	.76585	175541	, 74430	.73233	.77406	: [ ]	193	133	17509	. 76152	75005	73495	.72703	· . 71964	
192	151	71394	756031	.14319	. 134až		.71876:	: }	193	146	16910	15054		1392B 12466	.72232 .71653	. 389 . 75615	
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140		76162	72732	936	70443	469211	.68385	1.	1,43	140	13747	.72329	11127	. 10579 E1001	100010	38.62.4.3.6.4	
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192	143	.71465	70005	.68719	.61702	64434	,65563	- 1	2 (93	191	110/77	467615	. 68 329	.67911	. 56944	651 #3	
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192		. 10394	18779			1073.01	6.33888	1	1.53	140	.69480	67446	. A.V. 757 :	. 57568	+54388	46.654.0	
192	130	.69325	4 571,37	106591	.65478	.44214	633332		193	1.15	. 68040	(6 1461	41.714	.69137	6 10 14	_ 42954	
142		.68891	1.7297	156046	14444	(63662	*6537R	-1	193	138	6789m	.66/Jae	.65413	.64537 .64573	. 63290 62743	.67409 .61859	
192		61774	36757	.65592 .64559	64402	63111	.62275		173	135	.07355	.45957	. 45133	4 14.00			
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192		6.659	65143		.62766	.61965	.60574. .60026	Ì	193	134	. 56299 . 15776	. 66793 - 668249	.37515 .62979	, 52539 651868	,51107 .60687	469229 59475	
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	193	114	.55296. .55275	.53696	.52388 .52388	51253	,49933	49035	1	13	6 11	4	. 55499	,53974	.52671	.51480	.50171	149275	*
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	193	- 116	54233	.92632 .5213],	.50823	47689	.48371	., 47475		19	4 11	ŧ	.53945.	52367	51063	.49931	48615	47722	٠
	193	100	.53193 .57471	.51611	.50303 .49783	.49169	47852	.46440	ŀ	. 19			53427 57910	.51940 .51332	,50545 .50028	.49414°	.42100 .47584	.47206	
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	1 25	76	.46462	49889	, 43540	.42480_	.41189	.40315		14	4 5	17	-46129	.45154	. 13869	47754	41465	1,3592	•
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	194	191	.97176	95922	.96052 95344		94915	.94457		: J	)5   19 	71	,97190	95943	95366	95570	.94941	.94485	
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. 8	174	138	94770	94636	,93987 .43330	92707		.71 397		10	15 - LI		.94796	94037	. 93363	.77744	.91983	. 91440	
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.,	194	- 164°		. 92163	.91413	.90725	99886	69292	! !	L.	95 (1	85	73065	,42209	41457	. 99777	.09437	.89345	71
	194	183	.72458 G.RAN	-9156B	.90789 .9017)	.90081.	.69221 .68563	88612			75. 14 35. 14	84 83	41430	,91611 ,91017	. 0770	.40131	.892'75 .86±20.	.88669	
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٠	194	111.60 179	.90757	.00204	86346 88344	- ,88188 - 87568	66432	86423		1	95_ 1/	an i	40804	A4258	88402	. 187630	<b>.85698</b>	. 86049	1
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	194	176	- 88520	8.68041	-50552	+85733	. 84748	.84058	) . d	1	5 1	71)	88578	. 87527	. 36619	.85804	184025	.84137	7
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٠,	1174	148	4.96.	.71723 .71383	70178	404064	67469	67011	ō . i	ì	ያኑ ገ	4.7	, 72952	. 11575	10323	.69269	*68025	•67169	9
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193	131	15)40.	. 6,2495	187.141	60108	.58806	.57916	196	133	-6.722	43204	.61937	. 50830	,57534	.58647
195 195	130	+63502 +62981	61970	ለተለውስ ። ማስታፈት	.59578 " .€3048	.54274	.57302 .56850	196	132	* . 64203 - 63684	62690	.51610	10000	.59003 .53973	.50115 .57584
195	128	467450	65000	59638	4.53520	.57213	26319	176	1.30	.63155	,41634	. 60 350	50246	5 . 944	.57054
195 195	127	. 61914	-65296 -59578	58487	.57992 .87485	.56681	.57ga.	196	128"	.62647	+6111z	\$9815	,58750 .58154	, 7414 ,589 W	.5mm20 .55008
167	128	.61419 .60879	. 54 150	\$30b2	20440	,55628	,54/13	196	121	-61614	.60591 ·	.59311 .56788	V57810	,56364	54.4.77
	175	100140	304,6	,5/53ñ	, 55417	44102	454200	196	126	.61694	\$9560	.58245	4.6	45434	54.146
	327	.5984 <i>(</i> .59342	. 48,05 . 57785	. 57014 . 5549],	.55889 .553&5	.54516	.53156 .53156	198	125	18008.	-,59030 58511	,57744	15 563 15191	,55315 ,52752	.544 <i>72</i> .65853
. 17	121	,5882	. 57244	. 459/.7	5 952	.53528	- 52633	198	173	-50544	. > 1992	56797	. 15514	.56270	.534/2
:95 395	110	.58306	.56/44 .56212	554927	, 5. ) 20 , 53794	.5248#	-51110 -51589	196	151	.59029 .58513	,57474 ,56958	,54183 ,55884	56650 54530	, 4774 o	- 252155 - 252135
195	115	. 37271	, 55705	.54437	.53278	.51946	.51068	196	1.20	57998	. 5 6 4 3 7	.55145	59625	\$2709	1,51912
194) 145	1.5	.55754	.55187 .54869	.53366 .53369	.5275B	.50925	.50549	196	119	58989.	.55922 .55406	.54629	.33502 .51985	.52191	.51292
195	115	: 54728	g. 59151	.52851	151721	,50407	. + 0513	196	127	.55455	5 6 2 9 9	53544	57/14	158151	.50766
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· ;	176	55174	. 52591	53300	.50171	48859	47967	176	116	.54914	1346 1346	.52049	.50922	(1000)	48.72
195	111		. 424.00	59/84	. 19656	*****	47453	/196	113	54403	52833	-51535	50409	49100	46707
125	100	12630	.51170 .11056	** 0769" - 41)755	.49141* .48628	-4763L	46941	196	112	, 9,34,69 , 43577	.52319 .51807	.51022 .50504	49384	.48566 .48526	141096
195	109	.52116	. 50542	49.6=1	148115	-468QT	1,4%919	176	110	•52845	51295	49997	42277	a z jud	
195	107	\$1002 \$1089	.50028 .49515	.48V28	47603 47091	45784	.45409 /	196	108	.52353 .51642	.50783 .50772	.49486 18975	48362	.47091 	- 14かますけ - 14を集ます。
199	165	. 50576	. 49507	*47704	46560	45277	. 44393	194	137	1331	44701	48465	47742	46540	4 7 7 5/16
198	103	10043	148498. 157978	. 47 <b>143</b>	,44570 ,45541	.44762	.43687 .43201	176,	103	. 55455. C1108	149750	167455 167466	46654	45527	499531 4815
195	102	1 4903E	: . 47467	.46172	+45052	.43755	4.876	196	167	.49301	v 4 6 2 3 1	A6716	.49519	.44523	. 4 3 6 4 7
195	100	49527	. 46446 . 46446	.45657 .45854	, 44048 , 44038	242745	.47972	196	163	. 49290	47772	45= /0 45773	,45313 -44527	610445 61216	43125
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195	98	.46005 .46483	~45427 _44918	.44138	. 4307h	41236	40867	196	100	47763	.45149 .45892	.44401. .44408	203 FBB	42010	41537
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196	193	.96595	96623	. 96097 . 95391	.95593 .94857	94956	.94512	197	195	97845	, 97321 • 96640	.96837 196111	-96186 -95614	.95602 .94991	**************************************
1 <del>9</del> ë	191	. 75996	953.0	94711	.94143	*****	, 42948	197	143	. 96612	45463	. 75414	44483	.94222	. 91745
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196	186	54244	. 93455	.92756	.92116	401.393	95775	197	1.00	94840	94077	73430	.42816	42042	.41525
196	107		92948 +92248		to io	. 6998	. 69398	197	1.59	93707	93467	-942792 -92161	792155 791505	191,376	100110
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196	. 161	90244	. 49317	98450	. 67693	46764	.86111	397	185	90897	8974×	69113	. 68364	. 87458	25 658
196	180	-89740 -59187	.88161	.8786% .8/274	.87082 .86476	.85516	.85474 .84842	197	182. 181."	. 89791	. 29305	.8851B	. 67146		.84179
196	178	. 88636	. 87589		. 85874	.84809	.84215	107	180	. R. 424 1	88220	. 87327	. 86543	.35567	. 64914
196	177	88086 87538	.86452		.85276 .84681	484286	.83552 \ .83574	197	179	. 60093 . 58146	## ##51 #7925	960 704		,84471 ,84363	. 83673
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196	174	85446 .85462	. 95326	84311 83786	.83500		.81750 .81143	197	175	.8705 : .86514	15950 155191	.84439	8416B	.63134 .62555	.81539
196	172	. 65358	. 84293		.82330	.81275	80539	197	574	. 84912	. 84030 .	. 8 JULE	aphys .	A1954	.81235
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196	169	.03735	.82533	.61507	100	.79505	, vZ87,47	197	171	484354	*****	*88182	101263	0.00159	. 74442
196		. 83196	. 11779		. 19447	.78920 .78337	18156	197	170.	. 83280	.92009	191036	40604	.7900; .79023	,78651 ,78762
190		82170	80876	.79817	, 78876	177757	.76961	1-197-	100	.82744	*81514	114475	77567	¥78463.	177674
196		.01983 .21048	,80026 ,79777		.78508	.77179	. 76397 . 75813	197	167	81,675		79356	. 78414 - 78414	177866	.77092
196		.80512		7.78141	. 77741 . 77176	.74030	. 75236	197	105	81142	776/7	.76803	77830)		. 75932
196	152	.79918	7 6663	177585	.78617	175458	14639	191	164	, 8001G	· 4 7 7 3 3 3 4 .	. / 6246	77.77	.75577	.75155
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196	156	, 16786	75426	· 742?8	73264	,72065	71238	197	158	.77429	.76085	.74949	,73946	172759	,71934
196		76776	74886	T3731 	72711	.71506	.70674 -70118	107	157	76901	.75547 	474494 573859.	73394	.71700	.11376 .10615
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196	149	73088	.71066	10471	59419	. 68180 l.7530	.67327 -66774	197	151 130	.73746	.72338 .71800	.71153	. / 2115 û . 6476 î	- 48381 - 68333	.65034
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96		69938	. 65473	467245	.06160	85449 64902	.64033	197	145	.70609	.69156	,67938	. 66568	. 656! 1	. 64 TAT
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	197	122	58718	• 571 <i>66</i> • 54651	.59878 .5962	.54756	.52932	.52041	10			. 49432	START	.36603	.55486	.54183	55294
	197	130	,57693	.502 7	. 54846	.53724	52416	.51525	.19		23	-98941	,5/3/4	,56067	455972	10060,	152110
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٠.	197	111	. 53097 . 52548	.51931 .5107	.50231 **778	49115	47811	146925	19	8 L	14 13	.53834	.52273	.51490 .5098z	. 50369	48565	,47675
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	197	100	.50555	- 40462	47191	45675	1.44780	43002	11 119		08 -	.51302	.49740	48451	.47334	-46038	.45155
٠,	191	104	49540	47976	.46686	.45571	44270	43:01	15		07	50197	.49235	47446	46931	.45537 .45036	-44 <u>45</u> 9
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50.7	190	175	3869#I	4 9 9 4 9 7	183946	.83661 .83661		. 81927 . 81329			179 176	.87724 .87189	.8604a	45731			82616
	198	174	# 6604 <i>6</i>	84318	, 7 8 3 7 9	/.82503		80723			177		85541		: +89742	82724	.82014
	196	_ <b>L73</b> ∴	- 789988	1 6/ 100M	JAPA13	# . 81928	-8087A	™#00133 ( `			76	-86111	14938	83460	102305	102134 14397	.80520
	198	172	#84532 #3857	782708	82250 81689	.81354 80783		. 74541 . 76953	4		75	.65576	00020."	462897	182016	29409	80227
`	1.96	170	#3343		81129	80214	79124	76367	1 1	44	73	.84509	. 83338	482357	81445	. 5,0381	.79640
	198	169	V02830	- 0,17/1.0	- ACT1	79647	78547	77763		99! 99!	172	.63446	. A2791	51778 	.20877 .80310	79802	.79054 .78471
	198	168 165#	87,270			78519	7.7400	.7730X	100	99.	76	82915	81701	. AGé é é	.79746	78651	- 17890
	10A	166	. 6 8 7 3 6	249974	1 19907	· 3/17951	rea30	. 750 WB	\$100 Y	94"	1.44	. 82386	. B1158	.00112	.79184	77509	.77312
	( GA	164	. HO706	6.79449	7.115	17306	176095	74902	1		168 167	.81857	, 80616 , 80075	79560	.78623	76941	.76735 .76162
JF 17		163	19669	7 18576 7 18753 7 7814 • 77274	1 t 1285	76282	79130	./4332			136	80803	79535	10000	··	76374	《解析》(
ن		162	7,79121	.77814	7.44708	* 75727	74568	23765	1. 1	99. '	165	.80275	78997	77013	76932	V 5812	75022
	198	161	.78594	.77274	.76161	7617	74001	72635	1		167	79745	78460	.77366	79846	.75250	73435
	196.	150	178067 177541	110137	/ 11/2010	- 7462 - 7407	,,,,,,,,,	,72073	1 4	70	147	1/2700	77386	. 16771	_, 75295	· . 74131	.73327
	196	150	77512		74529	73523	1 ,72334	71513		अस्य 😕	141	78174	. 46893	75434 75484	74745	73575	72705
		197	16491	775130	73987	17975		70397			[A6 [39]	- 77132	76893 76380 73787 75255	74451	1.73451	72466	.71846
	198	157	.75967 .78444	74057	772907	7108	70475	.69847		dle:	260				, 73106	71915	.71072
	170	134	(1442)		* 7 / 500	, ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	-19156	-69289	1 3	119	157	. 70080	74124				19785
	198		- 479391	1 (1)004	71830	770796		.55737 .55130	1 1	VI 5	156	10044	1/300	172998	771477	70265	*****
	198	152	,	71944	7075	A4971	68494	67637	1	ųψ.	154		.73136	/ [467	.70937	.69722	~68885
1.0	198	150	. 12037	71115	70223	4 46917	5 / .67940	.67090	1 1	99	153	74005	7240#	71433	10498	167178	
	198	149	72317	70887	65469	. 68636	, .67397 , .06855	.65999	1		157 151	. 13486 112967	72081	70367		.68092	
	198	147	71179	EENER	169167 169167	7 4 8 7 5 6	\$ 100002 \$ 10414	.65456	ļi		150	. 72449	.71029	69836	ິ •ພ⊌7 <b>8</b> 7	.01552	.66703
	148	3.46	1 17075	69301	. 57563	10,502	d 665772	104714		4.4	1=+	+ 71 976	14554	57705	,40252	.27012	
	198	145	1.70/21	458742	67563	, 6596	6 464709 0 464709				146 147	.71414	.69457	.68776 .68247			- 65079
190	198	1.64	66140	61209	1 464505	. 5542	0 104105 B 164104	.632 <del>9</del> 6	! i	77	146	J10382	.68934	.67720	. 66654	-65402	.34561
	133	145	6868	67209	. 485917	. 6499	7 -63629	.62859	1	99	145	. 59866	.68412	.67193		1,54334	. 63469
٠	. 198	141	, , , , , , , , , , , , , , , , , , , ,	4 000,000 4 661,64		+ 3,+30					143	. 69835 . 69835	,67359 .87369			63801	62034
. 4	198	140	. 6753	, 05/45	54378	.5130		F1156		99	1 4 7	.48171		. 15617			.62901

,	1100	, C 4.		<del></del>	<del> </del>				1.	-, -,		<del></del>					
			1	CO	VEIDENCE	LEVEL (	<b>7</b> )					COL	ALIDENICE	TEAST (	<b>y</b> )		
	n		005.	.900	.950	.975	.990	,995	n	r	.200	.900	.950	.973	.990	.995	
ı.	199	[A]	-57807	.66329	.65093	-44010	62740	61869	700	145	.69501	.69046	158881	.67731	.64502	,63640	•
	199	1,40	.67293	.65810	-64570	.63486	.62211	.61138	200	144	. 68988	.6752?	.66304	.65231	.61972	- £3108	
	150	1.59	-66780 -66267	.65291	-64048 -63516	.62954 .62435	.616A3	.60260	200	143	. 68416 . 67944	.67009	.65782 .65260	.64183	-03943 -42915	.62577	
		137	. 45754	.64256	. 6 3005	.61912	.60631	. 59751	260	141	.67453	.65975	.64740	.63658		.61519	
	179	134	-65242	.63739	62485	61389	.60106	.59227	200	3+1	66942	185459	64220	A3135	.61843	.00797	
	170	135	.64730 .64716	.62707	.61966 .61448	60347 60347	,595A2 .59059	.58702 .58178		139 138	. 66432 . 65921	.64427	.63701 .63162	.67613	.61339 .50815	.00466 .59941	
	199	135	.63707	62192	.60930	.59827	.55537	.57655	200	137	.65412	. 63924	.62665	.01572	.60293	.39417	
	동살다	132	-83198 45444	.61164	59896	.59408 .58790	.58017 .57497	46116.	200	135	.64902 .64373	.63401 .62697	.62168	.61053	.59771	.58373	
	149 149	131	.62176	-60650		.58272	.56978	.56613 .56093	200	134	63884	162375	.61116	.60017	.59231 .58731	.57852	
	149	129	.61666	.60137	,58865	.57756	.56460	.55575	500	133	.63376	.61863	. 60601	.59500	.53213	\$7333	
	149	128	.61157	.59625 .59113	.58350 .57837	.57240	.55427	,55057 .54541	200	132	.62360	.61,351	.59574	58984	157495	56297	
	199	126	.60139	,58601	.57323	.58210	54911	.54075	200	130	.61853	60327	57041	17955	•96663	55780	
	199	1.25	-59631		. ,568]]	.55697	.54377	.53511	300	139	.01346	59819	.58549	117441	.96148	55265	
	199	124	.59123	.57580. .57070	.56299 .55788	.5#184 .54672	.53884 .53371	.52997 .55485	200	128	.6084D	.59310 .58801	.58037 .57527	.56929	.55634 .55171	.54791	
	199	127	·5/0107	.56563	. 55277	5416E	•5286Q	51/973	,500	124	59827	;58292	57018	.55905	54609	.53725	
	109	121	.57600	56052	10/10	v53650	-52349	,51462	500	129	.59322 .58816	57784	.56507	33395	.54099 .53588	53214	
	199	119	.57094 .56587	55543 55035	54258	-53140 -57431	.51339	•50953 •50444	500	124	£58311	,57276 ,56769	.5599 <i>0</i>	*54805 *54376	£5307.9	.52703 .52194	٠
	199	118	. 20061	,54 <u>52</u> 5	LAGERA	+52123	.50822	. 4 444 /	9200	122	57807	56263	-54962	.53868	6.53530	-5168a	
		117	.55575 .55070	.54021 .53514	.52733	.51615 .51109	.50315 .49807	. 43924 . 43924	#20b	121	.57302 .56798	.55757	.54475 .53960	.53360 .52854	52063	51178 - 50672	. 2
	199	115	54964	.5300B	51720	150602	.49303	48419	200	114		.54746	33463	62348	51050	0165	
	199	114	54060	152502	51215 -	.,30657	.48798	47915	200	118		154741		3184		*49662	
	199	112	- 153555 153051	.51493	50205	.49088	48295. 47792	46910	200	117	.55288 .54789	./33:17 ./53233	•52453 •51949	.51236 ~50834	.50041	.49158	
	149	111	.52547	50988	:4970)	8585	41289	.45409	200	115	.54283	2730	31415	.50330			
.,	199	130	.52043	50485	49198	\$8084	45788	45909	200	114	53781	. 2227	30442	49826	46933		
	199	129 105	.51540	49474 49474	45695 48193	.47581 .47079	.46284	445410 44911	200	113	53279	91725	49930	349326 48825	.48037 .47932	4411533 - 446693	
	100	107	50534	-48976		46579	41290	. 44414	200	111	-52276	.5/2721	494 17.	. 40324	47031	45155	Y
	-144	LOP	. 20074	47973	+4/170	445917	E WHIT YE	·· • 1272 f	~ 205°	100	51279	137/20	**************************************	471067	- 46937	45132	
- 1	199	105	.49524 .49028	47472	.46670 " .46190	45580 45082	44 76	.43422	200	108	50774	.49120	.48437 .47938:	46828	45540	48000	
	199	103	+45525	.46971	45691	,44584	41102	42433	200	107	50274	48720	4 (434	4.4 6 3 3 %	145055	. 4 177	
_	199	102	. 46025 . 47524	116471		43591	.42807	.41940 .41440	200	106	49774	-48221	.419414	.45833 .45337	44549 44055	43195	. ,
	199	100	4 7023	145473	444197	43095	41920	<b>-40957</b>	200	104	46775	47224		44.6-1	- 443561	48644	٠.
;	-144	415	.46523	.44974	43700	.42600	41328	40467	200	103	- 48217	46726	- 43450	444346	.43869 .42577	, 42205 , 4) 713	
			*		, " " " " " " " " " " " " " " " " " " "	, . <i>u</i>		e *		102	.47778	46227	44459	43852 43359	42086	41223	J
	200	200	. 99199		-, 98513.	. 48172		.97356_	200		*46185		. 43944.	. +2866	41594	40735	
**;;	200	198	.98510 .97873	.98059	.97650 .96886	.97246 .96435		.46344 .95447	ļ. j				. " - " We			·	*
1	200	141	. 97260	96690	. 76169	495679		94620	201	201	99202	14880	. 46571	98161	397735	97 98	
	200	196	24645	.96043	.95482	. 94959.		93837		200	98516	.48079	97662	97260	1967,63	. 96362	
3.77	200 200	195	95497			.94263		**************************************	201	198	97273	47374 46767	196108	95452	95089	95469	
`. '	200	193	94925	· - 44185	493527	37922	477.79	91649 -	7,5% -	497	-96679	96063	.95504	94983.	1.947135	. 93857	
	51.0	192	94355	72990	97899	91630		90955	201	196	.96045	95435	94194	.94291	.93609 .92904:	.93119	٠."
	200	191	93776	92401	.91666	90997	- 90182	89404	201	194	94950	94213	93558	.92957	772217	91489	
	200	189	.92682	.91817	,91060	.90372	.87536	. 68744	201		94386	493615	.92933	97389	41543	.90998	_
	200	187	.921,29	.91238 .90663	.90460 .89864	.89754 .89341		.88292 .87648	20	192	.43826 .43271	-03020 -\2436	.92317 	.91671 .91641		. 90321 . 89654	
٠,	200	186	91032	90091	69273	. 85534	.67640	87011	201	190	.92718	.91858	791104	.90419	.89588	.89997	
	200	105	.70486	. 87522	.88686	.87932		.46380	201	186 186	.92168 .91621	40709		87804 89194	88322	88349 07/07	
٠.	200	184_ 183	. 69942	.68957	.88103	867334		.85734 .851,34	701	187	71076	- 90146	89326	. 88590	. 8,7700	. 57073	٠.
	200	182	. 08860	. 67,533	. #0944	-8614 <del>9</del>	65191	.84519	291-	-186-	70533	¥69574	88741	- R † 990	. 87083		
	200	. 181	. 88322	.67275 .66718	86372 85801	.87562 .84979		.03908 .03302	201	184	.89453 .89453	84450 84450	#88161 #87584	.57395	85865	85023	٠,
	200	179	.87784 .87248	.86164	.85232	,84398		.82699	201	183	.98915	.87692	. 67010	186216	. 85262	84593	
	200	1.78	.66713	.65612	. 64666	83820		.02100	201	1.62/	87844	.87337 86783	.66438	-1,05632 -185031	84049	. 93785 - 83382	:
4.	200	177	.06140	.85061 .84512	.8410Z	.62673		.81505 .80912	201	181	87311	86232	89304	/ LUK474	. 83478	82782	•
	200	175	. 65116	. 83945	. 82981	82103	81044	.80373 #	2 1	179	.86179	35 មុខ 2	. 24741	- 83599		97186	٠,
	200	174	. 64565 . 84056	,83414 ,875	. 62423 . 61457	81535		.79737 F	201	175	.86248	34589	85129	#82756		.81593 .81003	
**.	200	1.72	.44527	.87332		.80405	.79325		201	176	.85189	. 84043	. 6306/3	82169	81145	.80417	
		171			80760	.79844		. 77495	701	175		0.000		.01039	. 89.768 , 19995		7
	200	170	82472	-80716	,8020° ,79659	.19284 78726	. 18184 . 17617	.77420 .76#47	201	174	.84134 .83600	. 6295# . 62418	. 81403	.81061	19424	.7/4253 .78675	
	200	166	.81421	.00172	79111	- 176170	.77052	16276	. 201	172	,83083	.81874	.00853	.799%[	,78855	. 78100	
	200	167	.80696	.79635 .79049	78565	.77614	.76489	75707	201	- 171 ' - 170	. #2558 . 82035	.81341		.79394		.77527 ii .76957	Γ.
	200	165 ·	.80372	.VØ765	.77476	.76512			201	169	81512	180269	171112	.78275	17161	. 7638,8	
• •	200	104	. 79326	-78031	.76933	.75962		.74014	201	361	80940		78j\68	. 11125	.76601		
	300 200	163	78804 79253	7498	76392	.75414 .%4867		73453	201 201	167 166		.79201 .78669		.77173 .75624	.75042		,
	200	161	3. 177762	<b>\$76435</b>	.75313	.74321	,73148	72338	1 3000	165	. 19427	· +76131	111114	716071	-74030	.74137	
	200	1,60	71242	7.75905	374.275	13235	.72598 .72048	.72338 271783 - 71229	201	163	,79408 ,78389		16/106	75531	.74377	73579	
	200			75375 74077		+72693			701	71 6Z	. 77671	.74542	.754%2	25494	.73776	72468	
	200	157	. 7568	.74319	.73160	.72153	70954	.70127	2.01	#161	. 11353	7.022	· . 74890.	.73903	77777	. 11416	
	200 200	156	.751%?° .74649	,73793 ,73267	.72635	.71076		. 69634 . 69632	201 201	100	.76336 .76370		- 14368	73362 172823	71635	.71365 .70815	
	200	154	.74132	72741	(71570	. ,70535	169324	₩4446 ··	J 201	159	v 15804	. 74444	1297	72286	. 11092	. 70.768	
	<b>አ</b> ሳዕ	153	.73616	.72217	.71040	7.000	i',6R7P3	67447	201	157	.75ZRP	2.73019 22727	.77786	.71749 .71215		67727	-
	200 200		.73100 .72504	.71693	18980	.67465 .60916	6 .67705	. 56558	201	155	. 74259		.71707	72689		45.9434	÷
	200	150	.72064	.70641	169453	. 68404	.61168	. 16514	201	154	, , , , , , ,		1060	- /0147	. 69930		
	200		.71040	170176	. 49926 . 68400.	.67872 .67342	1€664 ₁ 9 8₽¢664 ≤	.64789	701 701	152	,73231 ,72715	.71840 .71,309		46000 A			
	200		.70527						751	151	77206			. AA554			

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		[ 7	co	NEDENC	S LEVEL	(20)	7	[	- 1		COI	AFIDENCS	LEVEL /	7)	
Γ	<del></del> -1		·	<b></b>	T	·	1	10			pm			T	
-	_ r	800	.900	.950	975	.990	.995	10	<u> </u>	.006.	.900	.050	.973	.990	.995
20		171183	69751	.68551	.67497	. 1.6258	. 65404	205	1 54	. 73361	, 71965	.70791	.69759	.68547	67756
20		.70670	.69234	67900 67900	46970	.65727	,64972	202	153	.72051	71447	16261	45.735	50003	.67167
501		69649	.06810	.64700	.664-2	.64468	63809	102	152 151	.71831	. 70950 . 70913	.6916a .59222	.6817a	.66015	•66632 •66099 .
261		69139	67684	.66465	.65396	. 46 4	. 63279	702	150	71323	6 3877	.53/01	47351	.66616	65546
20		-68679	.67169	6 1445	.64813	o 1016	18150.	707	1+9	76813	. 5° 34 t	.68181	.07126	SAAT	.65035
20°		.67170	.66139	.65426 .64408	. 64 551 . 678 30	. 6.2565	. 62224 . 61698	202	148	. 70 164	.68666	67661	. 64603	65360	+64506
201		E61"3.	.65625	.64390	00884,	,67062	101048	505	146	* Ve588	.68357 .67639	,67142 ,66624	, 56081 , 65549	,64833 ,64308	.63977 .63450
20		. 60595	.45112	.63874	.62790	01570	A1649	202	145	.46792	67306	146101	65038	63784	-62924
201		.66087	4,4600	.63358	,62271	.66998	160126	., 505	144	. 69273	- 66813	65550	, 54519	.63261	. 62199
: 05 : 05		. 65580 . 65073	.640R8	.62843	.61754 .61237	.60478 .59959	-59605 -59644	X05	143	.67268	.65790	.05074	.64000	.62739	61875
. 591		64566	63066	.751814	49721	59441	+58565	202	141	,66757	65279	. / 4550 . / 4045	,63442 ,62965	.62218 .62444	.81352 .60831
	1, 135	.64060	, 47555	. 61301	40.205	49994	- NEO47	50.5	140	. 66251	164759	43531	. 52449	.61180	60310
201		-63954 -63049	.52046	.60787	.5%691	58407	.57530	202	139	-185746	64260	463013	.61913	-20.552	.59791
201		6/544	.61536	.60217 .59766	,59177 ,58885	.57 <u>8</u> 92	- 57013 - 55498	505	138	-0.5242 -64738	-53751 -03242	,625( <b>6</b> .61945	60705	.90145	259273 258756
201	1. 131	. 6203R	.60519	59255	.58153	+56864	55984	202	1.56	.64234	62736	61.42G	- 46392	531114	58240
745		.61546	.60012	.50745	.57641	56352	.59471	202	135	.63730	.63227	, c 60974	.59880	28600	. 57725
. 201 201		.61030	59503 58998	,28236 51778	.57131	.55840	• 54459	202	1 34 1 33.	.63227	6 (720)	60465	59369	5,8087	57211
201		. 19077	98492	57220	56112	,55329 ,51020	.52938	20/	132	.62722	40708	.59956 .59448	. 58358 . 58358	.57375 .57969	.56698 ∴ .56186
	125	. 59519.	, \$7955	,56713	.55604	.54311	¥53429	202	131	.61720	. 20203 35 9698	58940	.57839	66554	55675
	X25	59016	57461	55206	35096	5.300	+ > + + 2 ii	505	130	41218		58433	. 57331	100044	.55165
201		.58011	.9607a	45700 455195	154590	. 52769	.52413 .51007	202	128	417 <b>0</b> 3.	.59193 .58684	\57973 \57921	* 20024	53536 • 77076	.54656 5-146
201		.57504	155768	24670	20010	10000	121206	134	1,27	. 5971 -	. 56186	55		521	.53641
301		57008	. 55445	.54186	5 1074	.51779	-50897	202	726	757214	5.7663	16612	€ 55306	.54015	53135
201		.56506 .56005	.54962 .54460	,53682 53)79	152576	.51275	"50394 ".49891	202	125		57181	55908	.54801	53510	\$2430
1 34.70		55505	.57958	252677	91554	30270	44340	207	124	58214	156679	,55405 ,54907	.54297	\$3008 \$2503	.52126
301	( - <b>(1)</b>	55004	. 53456.	152133	\$10.53.	49769	. 46389	202	122	.57215	55676	34 54401	. 53242	.52001	W. 51 (21
ותקי		TA 504	32955	. 5167A	30562	. 19269	<u>eR</u> }RO	202	131	.56716	.55176	,53900	. 52700	.51499	%. 50619 = -
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201		53006	.51455	50174	49063	8771113	446876	202	îis	55221	53677	.52399	.51290	40000	49121
201		. 52507	.50954	49675	4485aA	47275	,.46400	2,02	117 %	. 55723	-, 53178	,51,900	°50791	49501	49673
201 201		.52008	,30457 (49959	749177 748677.	14044	.46779 ₀	.45904	202	116	. 54826	52480 52182	-51402	.50293	49003	78127
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201			.46979	45705	44603		47463	202	109	50752	49205	47929	46825	45544	44574
201		1,8030	19.6424	44211	,,34111		. 41975	702	108	. 90257	+46711.	.47436	, 46332	-45053	-44165
201	102	47034	45939	.44718 .44726	43450	A2347	41468	202	107	. 49762	. 48216		45840	.44563	41696
		46541			443129 442639	741861" 741373	741001	707	105	.44701	47229	.4595B	44858	(45£84	. 42723
	_			4 1	- 1	<u></u>		202	104		46730	45466	44368	43097	47235
		4.4						202	101	41.100	46244	44975	-53879	142610	41759
202		98525	,96059	47673	, 98140	96759	97411	202	102	47292-	45752 -45260	~******* _63996	+43390" +42902	**************************************	41265 40752
202	200	.97894	w41367	46916	44469	495904	45441				1 - 25 044	******		141020	1-01-31
- 202		777 57	. 75723	.96207	49711	LUATTA	44672	18 m	a godin in	***			· · · · · · · · · · · · · · · · · · ·	i na a Tanan Kari	
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202			94865	94222	93647	92939	192432	203	201		97400	16951	96487	95924	7.513
		.44973	194242	73590	-92991	.92256.	. 21724	253	200	97300	. 94739	. 6225	91146	.95131	.94498
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201	391	. 92154	. 41897	.21147	40446		+09050 -	203	196	45000		.91021	.93025	192292	491769
202 203		-92706	-91324 -90754	,40553.	19853	. 189004	88404	203	195	94441	.93677	93002	,92383	491029	91085
202		91120	90186	84963	.89246 .88645	** 68378 87759	87135	203 203	194	93386	.93092	92391	. #91.751 +91.128	90969	.90414 .87753
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707 202				67672	.86283	05333	. 85276	203	190	791.769 791.143	.90799 .90235	190011	18649	67018	.87625 .871.96
202	189	. 58436	87398	46504		.84737	. 64062	203	188	90616	* E 94/8	13850	88106	.07207	. 66574
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202		51.602	80355	19352	278379		76500	203	175	.83767	82507	.81581	4830A	.7961B	78876
202	167	.810H2	. 19832	*.78773:	. 778Z4	. +16141	. 75936	203.	174	63247		.81036	.80132-	.79055	. 78306
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. 505		- 77474	174667	44554B	74566	.73402	. 12697. j	10 <b>203</b>	168	80142	78874	17799	.76846	. 7 57 10 7 5 1 60	14914
202		76949	.75613	74465	73460	.72312	71499		165	.79112	77622	70730	.75763	74613	.73024
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201		, 75458 , 74896	14045	. 72396 . 72398	.71083 .71350	.7068	1569041	203 203	163	. 17513 . 17060	. 16252 115730	75136 74656	.74150 .73614	.72984 .72442	. 721.78 - 714.32
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	203 203	156	.75017	.73651 .73133	.72500 .71976	.71486 .70956	.70289 .69754	.59464 .68926	204 204	164	.7768) .77171 -	,,74365 ,,75846	.75254 .74727	.74272	./3110	.72301 .71764
	201	156	.73999	91924	.71452	. 70428	.69221	. 5.8389	204	1,62	,76662	. 75327	, 7420ì	.73207	. 7 HD 3 A	. 71555
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	765	150	. 70954	. 69528	400331	.6728),	.66045	.65197	20 -	156	.73618	.72237	.7t0n7	.70042	. 4884.	.63332
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	307	141	69457	.61992	1017 10	.05721	4474	.63615	204	153	.72102	. 70695	.69513	. 65.474	e 1252	.66411
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	803	138	.64907	.63417	62174	.61087	.59816	58945	204	144	. 67576	.66115	.64892	. 53822 .	.62567	.61706
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ř	203	135	.63404	.61902.	60651	, 50448	38280	.57407	204	141	6-075	.64579	. 63366	-672B7	.61024	60159
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	503	136	.0190*	. 60391	.54133	*54035	1: 36/93	.556/1	204	138	" Dat 11.	. 635B f	.61845	.60/60	313A90	.58621
 H	203 203	130	,61404 360905	.59387	.58528 .58124	.57539 .57024	55740	.55370 .54863	204 204	136	.64078	.62584	.61340	.60253 .54%46	\$3980 \$8472	-58110 -57603
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	203	128	.54908	58384	.50616	.55513	5422	.53352 .53348	20 h	134	.62583	.61079_:	.50324	-45874A -58230	17497 156991	56983 56978
	203	124	. 5 8 9 1 2	. \$,7306	-55115	.55011	1. 53729	33845	204	1,19	61589	260018	58772	. 377726	* 643 0	. 25577
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yri i	203.	123	. 37420	195886	. 55614	, 53508	.52720	-5134Z	204	129	1,60100	. 565AI	. 27319	155219	. 56937	* \$906.7
94	203 203	121	-36723 -36427	55368 54890	.53617	*5100°	.51721	.50843 .50345	204	125	.57504 .59100	, 57585 , 57585	.56320	155718	•52734	.33460 .,53059
, 7 _M	203	150	155931	. 54373	.53119	-51012	.50774	. 49847	204	120	38622	157687	455821	. 54710	.53433	. 57554
	507	119	.54440	- 555896 - 100406 -	-52461 -52125	451515: - 44101H	. + 50227	. 49855	204	125	158116	130593 130094	. 553333 . 54828	:54220 .54775	.52437 .52437	- 5826 <b>0</b> - 51262
7.	203	117	. 54445	. 52904	. 51629	.53522	. 44235	.48340	224	123	. 57124	. 55594	.54329	53225	.51940	. 51065
	203 203	116	.53455	.52408_ .51913	.51 (2 ) .50638	,55027 ,49532	,48741 ,48247	4.7867 1947.314	204	122	56141	.54607	35 36 32 35 13 37	52738	50948	30548 30073
ļ	203	215	. 53941	51418	.90143	49038	z47754	• 46582	704	150	, 33045,	THE PARTY OF	****	ं रक्षेत्र है है है ।	::::1.	62577
l m: V	203	113	" ,52467 .51974	.50924 .50431	.49650:	48052	.47867	44900	20A	110	95195 94662	,//361^ .61123	11,653	150749	49989	, 1, 5 n 5 5 , 5 8 5 9 2
2 E. 12.	203	311	-51465	- 27737	. 4.56.54	.47360	46260	45411 W	204	117	,54169	********	. 51360	. 90256	. 48973	4E.100
ā	203	100	.500m7	. 4 9 6 4 4 4 9 6 6 7	48171 .47650	47049	45790	44922	204	118	13167	131/146	50867 ;	449763	454B1	.47810 .47119
<i>j</i> 4	203	108	. 50002	48460	47185	, 440BR	.44313	4 3 9 4 6	204	114	. 52694	401104	-49883	· + A TAP	47500	.46630
	203	107	.49510 .49018	.47768 .47477	46698	45979	41816	.43462	204 204	113	,52202 ,51711	50663 50172		.48290 .47600	-47011 -446522	44655
	203	105	48526	• 4698 7	.45719	.44623	43353	4/497	2:04	13.1	51220	13004	45411	. 47311	46033	427.60
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	201	102	47034	. 65517	.44254	. 43165	41,000	41045	204	708	. 47750	. 48266	*116964	. 45547	- こうくじょひ	-43713
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	204	144	. 73916 93369		41871)	41741	491012	101662	205	200	,46743 .95171	,4613F	99941	.75080	93943	, %3984 , 92250
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_ :	204	1/42" 1/71	.92282 .91743		190043	.39950 .39349	.84159 .85489	81,863	10 204	. 1987 197	**************************************	93730	493069	92456	-91704 -91704	.91170
	204	1.90	71206	* 40505	. ,59479	.88754)	47874	. R7287 #	705	1.96	AAPER .	.93146	. 42464	- 9 F M 3 O	.91055	40005
•	204 -	166	90571	29170	.88403	187576	. 67267 . 86664	.86636 V	205	195	92859	42584	91275	. 90807	.40415 .09784	.87850 .8920a
٠.,	204	187	89606	.88617.	87762	. 66493	. #6066	465416	205	193	.92319.	• 91444	90675	87998	89!41	. CBSeh
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	204	184	88621	. 66974	. 66013	44.56	. 84395	. FIAES.	- 205	190	790716	87774	, YA957.	88219	67324	. #6701
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	500	161	-05447	.85349	84406	.85564	.82516	81551	.705	187	87129	. ARTZA	87821	. #6478	10668.	. 64583
	204	180	. 65925 . 659404	018+8.	.83855 .83500	.83002 .82443	101983 103712	.M1272	205	LAS	68675	.87580 7537	- #86697), - #86134	05335	184334	.63694
47 14	204	176		83735	・ガスブラケ	¥,81886	80853	+8011B	205	104	, A 1555	* 終わるりた。	. 85584	. 64760	. 8 77 8 9	B7105
. •	204	176	15598. 14966.	R3204	.82213 .81563	.81330 .06777	180278	. 79945 . 78975 ~	205	183 182	86513	,95956 ,95619	85031 84481	-103642	.83212	.81738
	234	175	43328	.82140	01327	48259	.79353	.78498	205	.181	. 85793	84B63	16.8437	83083	. 82047	. 81359
	1964. 20-	9174	. 22311	. 61.004 . 61.000	-80560	179677	-78594	.71863	20%	180	85474	.01011	.83365 .82640	-0.82526 -01071	.81499 .80733	.80784
	204	1172	81780	180552	. 795gy	178583	116036	. 76720	205	170	84439	. 23284	.82397	.81419	.80370	-79641
	204 -204	170	. 55751	40024	.78071 -78438	. :8039	76930	.76161 .75406	205	136	.83423	87275	.81754 .812;4	.00868 ,89319	79801	79071
11	204	157	ที่จักใช	. 18715	. 21904	.74959	.76379 .75810	. 75051	20%	175	* 0 SP AV	.81632	81 406 -	. 19773	.78695	. 779 and
٠,	204	166	. 79725	16451	.77172 .78888	. 16415 . 1585	75281	, 74496 , 15942	205	174	. 82180 . 81867		. 480142 40256	.19228 .08686	.78140	14828
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21	1, 461	73499	.72135	, 70909,	14-6,2281	. 68 193	67975	212	111		.77235	. 75650	.75206 .74692	74079 73559	73300
51		73010	71144	.704H8.	68971	.68283 .6777à	67462	212	169 169	.77528 .77038	.76235 .75736	. 75143	.74179 .73668	13039	
71	1 -358	72034	,70550	-594BB	*U68467	.67265	.66439	212	168	.75548	75238	.74133	.73157	12005	.71210
21	1 157. 1 156	.71547 .71060	. 70,56	.68989 .68441	61964 61462	.66759	65930 65421	212	167	.76059 .75571	.74741	.73628	.72648 .72140	.71490	
		70573 70087	A 6:320	.67497	1-466961	.65741	64414	212	165	.w .75083	73748	.72523	.71632	.70463	67658
21	1 - 153	*##APD3		.670QT	25063	.6474)	. 41403	212	163	74108	.73252 .72757	71321	.71126	.69552	69143 .68630
			676%5	-66506 -66011	64965		.62897	212	161		72265	11151	.75116 .69613	. 68933	67607
15	1 150	68145	.667:4	.65517	64465	1 600000	62395	212	160	72649	.71277	. p. 70124.	. 469111	*9341A	67097
21 21		.67561 67176		.64531	- +63913 63477		.61894 .61395	212	159	.72(63 .71678	.70784	69626	.68609	.67412 .65907	
? i	1 - 147	• nn993			+62983 62425	31744 51248	. 60398	212	197	73193	69801	68635	67609	66403	. 65575
21	1 45	44.204	.44272	.62058.		50753	. 5790,1	212	155	70225	.68821	v67644	66612	65399	154966
21	I 145 I 143	-65743	. 63785°		.61504 (610)2	160258	•59406 •58911	212	154	69741	. 68331 . 67842	67150 •66657	.66115	.648\8 .64399	64049
. 21	1. 142		. 4.7812	· .61589	. 60521	59272	-58417	2.1.2	152	,68775	. 67,334	.66165	.65123	.63900	10060
21	1 140	,67797 43515	.61641	.61101 .60e14	.60931	58780 58289	.57924	212	156	•68292 •#75)	.66866 .66379		6462B	68905	.62561 .62062
2.5	1 139	1/2834	. 61357	.60127	.59053	37.199	.56941	212	149	. 67328	.65892	.64692	.63641	62409	-61565
21	1138.		\$7804."- 	.59640,		1. 157510 5. 156821	.56451 .55962	515	148	• 66846 • 66365	.65406 64920	.64202	.63149 .62657	.61914	.61068 .60573
23	1 436		. 59905	. 58460	.57592		.55474	212	146	65984	+64435	. 6.2	. 62166	.60921	.60078
21 71	136	.60912 .60437	. 59423 . 58740	,58105 ,57701	. 75677	.553±0	.54986 .34300	212	145	¥64923	. 63466 . 63465	. 64 . 64 . 64	.61676	.80436 69996	
23	4. 133	160437 157755 15471	.58450	.57217	.54136	. 55875	.54014	212	143	4.644.4.3	عادة بالماء	51763	- 60678	.59452	.58600
71		. 585/4	. 57494	.86734 .54252	,5535; ,55165	53907	53006	515	141	. 63484 - 63484	.6269B	60791	.60210	.58474	,57619
73	1 130	.58416 .50437	. 57015	.35770	.54684	. 53424	52562 57080	212	140	63005	-61,533	,60,006	59236	.,57986	.57130
21	1 408	*200121	.5653.5	- 75 ( 65)	13376	+52460	- 51999 T	51.5	138	62048	. 61051 . 60569	,59338	. 38265	.57498	.5615∄
21	1 127	1 200	.55091	.54928	. 5276		.51119"	212	137	- ±1570	*50000	.50455	57701	.56526	.55669
21	E = 125	55056 55056	-54519	0.14.19	5278	.51020	. 50160	117	135	. 60614	. 59127	, 57801	. 58814	. , 55557	. 54600
21 21		,55044 ,55173	. 26160	,52890 ,52412	51804 51324		49204	215		-60137 -59660	.58547 .58168		.56%dl 155850	,55074 ,94591	
21	1 123	. 54696	53185	, 51436	. Strike:		. 48726	535	132	. 59183	. 1585	. 56448	55368	.54109	.53250
?1		.54220 .54744	57708 -54132		, 50 5 7 ; , 4 9 8 9 8		.48252 .47777	215			.5/210 .5/14			.53628 .53143	
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11	7	.800	.900	.55010	,530ca	12606	-51875	L,	39	1	10165	54521	. 98453	.573031	155355
212	124	,51754 ,51278	.56254	61.83%	\$ 3400	52100	.51331	211	138	. 61 /46	-60219	126	. 5796A	15561	55 Bes.
. 212	127	.56803 .56328	.55300 .54824	.54855 .53578	• 1972 • 1: 2	-91712 - 1234	.50%53 ,58374		Le   36	.60794	, 50717 , 40717		1. 化甲醛环状 香节 1. 克克	3283 3283	. 5/ 1/3 . 3/ 11' ~
2)2 212	1,25	.55653	. 5 5 248	.53151	. 450 (8	<ul> <li>758</li> </ul>	. : 4960	713.1	135	.60319 .59844	.58934 .58357	.57690 15118,	498525 5=555	.551°0	54414 ,53933
212 212	124 123	.55379 .54904	.53672 .53397	.52625 .52149	.5354. .51065	782 4807	48950		134	.59370	, 57RAO	.56843	,55545 ,55546	77310	. 63453
212	122	- 54430	•52922	.51674	.56471	.49333	.484',		!32  21	,58895 ,58421	.57404 .56928	.56165 .55688	.55987 .54610	.53353	-52496
212	150	.53956 .53457	.52448 .51974	.51,200 .50736	. ዓለትነገ . ቁጥልታን	"56859 ∡48336	,47531	213	130	.57947	.50497	.55/11	. 44132	.52975	.52018
212	119	.53010	.51500	.50252	.4617U	. 62314 . 67442	47060		129 120	.57474	.55977 .55402	.54735 .54223	.53856 .53166	.6234B	.51961
212 212	118	.3253 <i>1</i> .52064	.51027 .50554	49307	.46726	,46972	46119	213	127	. 56528	.55028	.51185	. 5270	,5144?	,53570
212	115	51591 51119	.50081 .49609	.46835 :48353	.47755	A R	. 456.00 (8)		1 7 9 L 6 8	. 56055 . 57562	54554 UBD	.53336 .57838	.52230 .31755	. 100 . 505 76	, 1911a ,43573
212	114	.50647	.49130	47893	142 325	45760	1811	217	125	. 54638	. 53467 . 53424	.52362	.51282 .50809	.50025 .49553	49170
212	8111	.50179 .44704	48146	44742Z	49.545	44457	4348		122	.54367	.52612	.51417	. 60337	49081	46221
-12	. 111	.49233	.47729	46483	145408	43696	,在5年1月子 《京都市市事業》		150	.53695 .532 <b>2</b> 4	.52170 ·	.5047J	,49394 ,49394	.486.0	,47757 .67287
212	109	. 42762 . 48291	46785	.45545	444473	43231	42389	213	119	152753	.5124/	. 90002	48923	.47670	46819
212	108	-47821	.46316	45077	44006	43767	.41726		118 117	.522B3 51A12	.50776 .50306	49532 349062	, 48453 , 47984	147201 - 146233	.46351 .45883
212	107	-47351 -46881	.45847· ; 1:45379	44143	43075	.41640	41665	. 213	116	.51362	46894,	48592	467515	.46766	45417
· ;			4	***					115. 116	.50872	49366 48807	47655	,470s7 ,465ka	.49333	.44486
213	253	99247	#VEN 15	. v6001	.98783	10379.	37.43) Saketal		323 114 -	49464	47962	40119	45646	° 6 F	44022
213 213	212 312	. ↓∓8601 19/ 1/2	.98181 .97521	.97792 7,97074	96650	,06924 .06117	180.00	713	iii	48095	47492	.46252 -	- 45 LB t.	4 19 19	4 4 3 0 7 6
, 513	2.10	. 47426	.96891	.90400	25939	. 95361 . 96668	6.863 36.34		110	48058	.43020 .46551	.45796 .45365	46715	43475	.42435
213 213	209	96314	.95282 .95689	.95754	. 03752	.93962	74	7 713	108	17590	46090	44854	4.5767	.42551	41713
213	201	. 95770	495108 +94534	94516	93346	93298	.92146		107 106	#\$7122 #54455	45023	.44389 ·	4332N 42800	.42090 .41629	.41254
213 213	206	.95233 94700	. 73372	. 22325	.92/34	. 92009	91493				* *5 *2 *		•	34	
213 213	. 503	. +3546	. 93412 . 92859	92743	.92131 .91536	91383 - 90767	90852 90221	214	214	. 49251		78610	-4629i	.97871	17552
213	202	93124	.92310	.91597	. 90940	.89557	89600		213	98607	.90195 .97532	97803	.97424	.96937	95740
213	201	92088	91766	.91032	.90366 .89789	.88963	.80379	214	211	.97438	. 96905	96417	95958	.95383	.94965
253	144	- 91574	190687	. 89363	.89218	.88374 .57790	.87779 .87185	214	210 209	.96879 .96331	96299	95774	95284	.94673 .93990	94232
233	198	. 91061 90550	.90152 .89620	. 88814	• 88008	.07212	.86594	724	208	.95790	195131	71.542	-73778	.92327	.92844 .92182_
2,3	196	90041	88563	88269.	. <b>87</b> 529 . ∙ 66973	.86637 .86067	.6511 .85132	216	207	.45255 .94724	• 94561 • 93449	73356	.93377 .52767	. 92046	91532
	194	89026	.88018	.H/186	. 22451	21.01		. · · · · ·	203	94198	73443" 543892	92723 92723	, 92167. 91575	.70809	46866
21.5	193	.68521 .88017	87513	.86548	. 450/1 . 85324	.84938. HICEB	84284	100	203.	.031.50	.46340	. 91035	90989	.90203	87647
2.3	191	. 5.515	.35471	65050 65050	.94780	. #85622 #83249	8259:	214	103	.92639 .92125	.91263	.90515	89836	.89605 .89013	.89036
213 213	189 189	. 57913	A 9056		.83700	,82718	82032	214	200	191611	,90730	8.1962	,09267_	88427	87243
- 213	工程用	.86013	.84925 .84412	.83994 .83469	.83169 .82628	.82169 _81624	81417	214	199	.91107 .90594	.90197 89668	489412	.88703 .88147	.87846 .87270	86656
. 213 213	187	.85514 .85016	. 63899	.82945	.82095	81281	.80374	2.14	197	190047	. 489161 . 66616	\$2176	\$3703.c	36130	.06075 .85497
213 213		84519		.82424 .61903	.83564 .8T035	80540 80001	79875 79282	214	190	.8907	. *8093	. 87245	- B64(00)	2"8465	* 64424
213	183	B3527	. 52370	.81384	. 80506	. 20045	. 79/39	214	194	.88574 .88073	81053	166709	.85935.	". ોલંગક કેઇ4ફેનવ	63790
213		.83032 .82538	.81863	. 80867 	.79982 -79456	11926	18 91	1 1/2 6 1 1 1 1 1	195	. 87572	86536	.85646	.84850	03075	.03228
21-3	180-	82045	. 80351	79836	-78936 -78414	777		1.214	્રે વર્દે (૧ <b>૯</b> )	.87073	81507	05110	83779	.83944 .82795	82113
213 213		.81552 .81650	.79843	47.8811	77895	Je 27 448.00	ing the filt.	J. 214	3 60	*######	A 4 4 4 h		82707	V.62250 Ver707	.61010
213 213		.80569 .80078				10 275754		214	47	, 49381 , 45685	# 3972	- 12 Gen 1	4473,33	71110	.89462
213	1 75	,79588	. 78339	.77281	76345		#77 V67	514	185	\$5047 \$5048	106951	61784	11044	F\$5667.	19374
213 213		.79098 .78609	.77809	.76773	.75318	74190	73419	714	184	,03603	182451	111469	. 80596	.79556	1,0435
213	172	.78120			74907	73677	. / 207/	214	182	183E21 	# B1946	80154	.80073 .79551	17024	10296
213		.77632 .77144	.75847	.74753	Wy 73787	72645	74.156	130 284	101	-82178 -81637	180939	79224	779091 17744617	77205	76893
		.76657		74250			1338	719	180	1833.67	77.935		. P1885	E. eppe	* 14163
213	157	.75684	136L	473247	. 7,2265	.7.	. 70307	216.	178	. 80658 . 80176	79425 	.76398 .77691	10455	76389	175107
213 213		.75) 98 -74712	73374	,12746	71250	70086	69280	214	176	7746)		. 77344	. 15452	75347.	JANG.
. 21:	164	74227	72882		1 1477,763		68769	.i. 21%	175	79194	.77940 .77443		75940	74311	74059
213 213	163	73743 73259 732778	( .72390 71890	.76759	69750	· · · · 66565	67750	214	173	.78235	. 72447	.75871	174.720	73795 -73280	77490
213	5 15 l	- 72775	71400	170259		.68061		2)4	171	.77134 -571260	(3/157	.75368 .75867	73904	172767	71.31
21: 21:	3 160 3 159	.7180	1 . , 70428	.69269	68252	. 67054	.66231	219	170	,76784	, 15, ,64,	74366	73309	12234	
21. 21.		.71326 70844	69439			.66552 .66052		214		75795	. 74478	.19350	.72390	74735	. 70. 18
21.	3 . 156	7036	68963	67790	66767	65553	.34712	214	160		. 75986 . 73495			.70713	.69416
21. 21		69986	5 67989 7 67989	.65306	· +69777	.64551	.43722	214	145	74744	. 73005	.71877	, 70384	.69713	100891
213	3 153	68431	9 ~ 6750)	\$ 1 /62 <b>3</b> 11	. 64279 5 , ±64786	-64050	+63723	214	164 163	.73863 .73381	.72615 .72076	.71382 .7088 <i>6</i>		-,68105	
21		. 6795	8 . 6553	1 16533	1 .64275	-63069	.62229	214	:62	. 72990	.71536	.70393	59387	60202	.67387
	3 830	. 67471	B -66047	7 .64951	L &63804			714	161	71938	.70562	. 69408 . 69408	.69394	.37200	. 66380
21	3 :→6	. 58521	0 .6507	. 63976	62824	.61591	160744	1 214	. 150	_71457	34004ē	,689 <u>16</u> ,68674	67893	106101	. 465576 . 69377
21	146	, 6556	) . h4 191	4 40110	6233			214	158 157	70494	4.65104	.61915	* 08Y10	. 47 (05	.03877
- 21	3 345	6508	4 16363	. 6741	9 .62366	. 60120	11592.		-156 155	.70015	"YEPFO	67648			67869. 18984
		. 6460) . 64121			8800.	,5916	5 .48292	214	154	,6306i	6.1550	.66469	65434	.64319	.63385
23	3 212	+6265.	2 .6218	7 .3096	7 .5990.	\$ 5865	5 .57804	214	152				. 56943 . 56659	. 63232	.62889 .62395
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	214	150	.61150	.65/19	,64534 .64038	463994 463994	4574 50 4677 0		1 205	12.0	*12966 *1588	, 78695 - 70711	187545	.66534 .68041	10640	.46527
	214	150	. 65175	. 6 - 756	164036	102707	61.76		110	150	. 1110	. 60727	.68567	. 57548	, 6635L	6.573
	214	i +7	. 25 17 6	.64276	. 63070	. 42018	-1577 8 .	* 10 to	11.	1.9	- 196 W	5/27/53	-63079	107301	.65 €	
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	214	) 4, 6	.64293	.63316	.61623	. 6114.5	_ 59800 - 59824	. 20574	215	155	.64202	N7706	.65512	.55597		
	214	143	. A381A	. 62358	.61142	00150	54435		217	154	.63726	,674) -	.66133	45099.	. 6 3896	63051
	214	142	. 43343	. 61980	18809	40201	. 4446	, 5.7503	215	153	. 69250	. 66436	J. 5 6 4 9	183511	. F 3.404	- 1-5.
	(16 . (*	141	62868	.61402 935	50181	-59116 -58635	.57810 57346	,5 fi() i	215	152 151	,67779 ,67779	£2844. £1353,	.65)65	3541.74 353638	.6290s .6291s	. 6206T
	214	139	61773	. 60467	. 5487.5	58154	50906	.56953	11.5	150	.66825	. 65194	.64199	.63153	(1)2	(1087
	214	138	, 51647	. 59971	.58744	-51674	\$6473	4557.	21.	149	. 6635	. 54.915	.63716	.62658	.41440	. 00509
	214	137	-60973	59495	58266	.57199	,55045	-55091	2)	146	-65876	.64430	63235	67184	40955	.60111
	216 ·	130	, 60500 , 60627	.59020 .58546	.57789 .57318	.56739	,55456 154987	.54611 .54133	215	147	. 65402 • 64928	63481	.62774	.61701	.60464 .59984	.59137
	214	134	.59555	55010	-56834	55762	.54509	53554	>15	145	.64455	63004	.51794	,69737	59500	58654
	214	133	59023	57995	,56360	.55285	•5,4032	.53177	215	144	,63987	62727	-61315	.40750	.5901/	.58170
	214	131 7	.58611	.57121 .56668	5885 .50411	-54809 -54334	.53556	.52701 .57225	215	143	.61510	.02051 .01575	, 60348 460348	.59715	.58054	.57687 .57205
	214	130	57668	36175	54936	53860	. 52605	.51750	215	141	62.65	61100	59881	5001	57573	56774
	214	159	£57196	.5570?	.54463	.53386	52131	.51276	215	140	. 62098	60625	<b>#59404</b>	.58338	. 57074	.56243
	214	128	. 56726 54285		. •53990	\$2917	.51658	50803	215	139	61627	. 60151	.58927	.57861	.56615	.55764
	214	127	.56255 ·	.54758 .54286	5351 <i>1</i>	.52439 .5196₹	.51105 .50713	.50331	215	138	, 61151 , 20800	.59577 .592Q3	.58452 .57976	.57383 .5690)	.56137 .55659	.55285 .54801
	214	125	-55314	53015	-51574	51494	.50242	. 40388	215	134	_60209	. 59730	57502	. 56431	.55182	-54330
	214	1.74	. 54845	. 53344	-52160	.51025	. 40771	*4891B	215	135	.59738	28257	. 57027	11956	.54701	. 53854
٠.	214	122	.54375 .54906	-52404	-51637	50354	.49301 .48832	47981	215	133	- 59761 58798	.5:783 .57314	.56081	5500S	.54231	.52904
Ŷ.		1.51	.53437	.51934	.50693	49615	.48304	.47913	215	1.32	.58329	,5689Z	.556081	54534	. 53283	.52430
	214	120	. 52468	51465	.50224	.49147	.47896	.47046	719	181	.57860	,56371	¥551,36	-54062	.52810	,51957
	214	114	.52499, .53631	,50997	49755	40679	.47429	46580	215	129	53391 56922	•55900 •5530	.454664 .54193	453590 53118	. •52338 . 51867	.51485 .51014
	214	118	.52031 .51503	.50528 .50060	.49287	.48211	.46963 .46497	.46114	715	128	54.53	54430	.53723	.53118 52097	.51396	.50543
	214	116	.51095	49593	- 48352	.47278	-460 iZ	45186	215	127	55985	5-470	<b>.</b> 53253.,	.57177	. 50926	.50074
	214	115	.50628	49125	47886	,46813		-44723	215	126	55517	54021	42716	.51707	.50456	49605
	214 214	114	.50160 .49693	.48658 .48192	.47420 .46954	46348	.45104 .44641	43791	215	125	55049	.53553 .53084	.52314 .51845	.51738 .50770	• <del>• • • • • • • • • • • • • • • • • • </del>	.49137 .48659
	214	112	.49227	47720			44179	43338	215	123	5-114	.52616	.51377	,50302	49052	· 4020%
	214	111	·#1760	,47260	.46024	. 44958	•43718	4287B	215	122	53647	52.49	.50910	49835	48586	47732
, .	214	110	.40294 .47828	46795	.4556D	.44493 .44041	.43757	. 142419 .41960	215	121	.53181	.51682 .51216	.50443	49368	.48120	.47271 .46807
		108		45865	44634		42337	41503	150		.52248	50749	49510	48437	47190	.46344
	214	107	46896		4417	43108	-41879	-41045	- " "	118	.51782	50283	-49044	47972	-46727	-45881
—.			- 1 July 1998		100		and the first		215	117	51316	49817	448579 46115	47507_	.46263 .45801	45419
	215	215	149254	28735	.98616	100	.97881	97586	215	115	.50385		47651	46580	45359	44/197
"	215	214	. 98614	98201	.97813	15 17 12	. 06953	965.1	215	114	49920	.48422	47:37	.46118	.44878	.44037
	215	215	-98020		97101	V6680	351 (B	95759	215	113	,49456 ,48991	47958	4466-1	.45656 .43196	.44418	.43578 .43120
. "	215 215	211	,97450	.96919	95790 95790	2 34.5	29545c	94998	215	112	*49441	A4 70 31	45799	44733	.43750	4256
7	215	210	.96348	95729	99173	. 94657		93558	215	110	480-63	146968	.45337	44273	43041	48356
٠.	215	209	.95809	, 95153	-94567	940.35	.63.07	.97878	219	109	47599	.45100	44876	43613	4250.	41749
	215 215	208 207	95277	.94586		.92900		.97217 .191570	215	108	.47136 .46673	. 450+) . 45181	44415	743354 - 13354	42126	41294
	715	206	94225	93473		97203	91461	90935		7						
4	215	205	93705		. 42238	.91613	. 90850	.90310				05010		n o it oil		
٧	215	204		.92381		91036		87494	216	216	99258	98211	.98623 .97823	98448	.97891 .96466	.975//
, ° .	215	202	92161	91305	91114	, "90453 .89892	89652	-893B5 -88984	216	214	98029	9/555	.97.14	95696	196146	95776
	3.1		104) 25	49077,2	<u> + 90000</u>	. 69316	. 88479	87889	216	213	-17462	96333		172772	95625	95011
	215	199	97.43	90242		88754		87300	216	212	.96908 .96364	495749	.95813 .9512F	195327	94721	594289 593387
	215	1987	.90132	89190		.60196	.87327 .26758	.86137	216	213	.95828	. 96175	94591		. 93387	292911 .
¥	.715	15.00	99829	. 86568	8/035	07091	. 26195	85563	216	209	.95298	94611	.93799	, 93437	.9274	92253
	215	196	497127	88148		, 86944 , 85494		84992	216	-208 -207		94054	.93417	192833 , 42238	,92118 .91500	.9160B
	215	175	60027	.67629 .67113	-86770 -86240	85457	104719	**13605	216	206	98734	92957	.42274	191691	90892	,90353
	215	1.75	487629	66598	.85712	84918	*83967	.63303	216	845	93219	97416	-91711	91071	.90292	.69740
	215	1921	. 87132.	.86085	.85186	84381	83414	82746	216	204	, 92707 192197	91878	.90601"	89928	見りとりつ 891以2:	.09134 .88536
	215	191	6636	85473 45043	.84661 .84139	.83847		.82193 .81092	216	-202	91679	90814	,90053	.89364	.98531	. 87444. :
٠,٠	815	-35		76.41.9	.83619	. 82785	.81789	.01095	216	201	97184	.54787	4050E	9 66665	. 87955	87387
- 1	215	្រែង	A 44.01 14	. 5.046		. 82257	.81250	80549	216	200	9058C	.87762 .64260	55357	0.7608	87384	. 86776 84122
	215	187	84169	.83540 .87035		. 81740 81740	80180	.79966	716	198	69677	P#720	87893	.87698 .87100	.00255	,85197
	415	185	69420	6 671	Maren.	.,65683	.79643	.78926	716	197		.86202	87360	.86604	, 45676	.85059
	215	184	.83188	82028	.81040	, 80162	79118	. 18 -2	216	176	88679	87686	486P30	186062	85144	.84495
	215 215	103	82240			79663		v A	4 216 214	195	86168	.87171 .86659	36302 84776	,85529 ,84980	.84558 .84017	. 63934 " . H3.77
	215	181	. 41777	80526		78607	177720	7 . 7	316	- 193	47171	86148	4.95,253	84452	483593	rtata
n	215	183	.81234	40027	. 77002	. 78094	. 47016	1070757	2.16	195	16697	, 85638	.84731	183920.	. 62949	5-82212
٠.	215 215	379 178	80747	. 19529 70032	.78996 .77990	.77580 .77068		.75742 .75218	216	191	.86204	,84624	.84211 .83593	.53570 .32842	. 97408 . 81970	.8(724 581179
;	215	177	.79176	78536		.26557	75457	,74595	216	189	.05221	, An 119	. 03175	45 4 34	. 62334	110634
	. 715	176 °	. 19289	. 18047	. 16983	76048	. 7-1940	.74174	210	[84	. 84731	18 1615	. 92661	.81812	.80800	86555
	215	1.75	-7000-	7.1150.0	15940	, 79634 , 79032	74425	73136	216	184	.04232	12.11.7 (187610	-02145 -81036	-81296 -85770	.79739	. 19557
	215. 215	174	779320	.77052 .76559		74526	73399	75620	216	135	.81265	4.82109	92113	.80251	79711	78488
	215	172	§ 77353	.76056	. 34 PHC	. 14021	.72988	77105	24.5	184	, 12777	98610	0.37-17	. 19334	179685	.77756
	215	171	.76870	. 75575	C144B2	, /351/	. 72378	.71571	216	183	87241	\$1111 \$80014	2016B.	.79219 20101	70161	.7752 <u>7</u> .74899
	215 215	170 145	.75380	,75084 , 14574	.73984 .73484	773015 72513	.71869	.71079	216	185	.81805 .51319	90117	19602	. 10105 . 19192	.77118	111377
	215	168	, 15/.25	.70104		. 12017	.70896	. 10059	216	160	. 806 55	.75621	78407	11641	.75597	. 75899
	215	167	. 7446 !	. 73613	. '2397	. 11813	. 10 151	.60550	1 716	1.70	. 80350	. 19177	· 1.60m9	.77171	. 75081	#15321 15001
	215	166 165	.14463 .13993	.13177		.71514		ال كالمحمد 10 خاطرة	716	170	, 19861 , 79389	119813	.37567 .77086	, 16662 , 16155	. 755, - 7509)	14801
	715	164	.13983	. 72,53		. 70019	.63843	,680 53	210	1.75	. 107-7i	. 11641	. 745th	12000	745 19	1 9
	235	163.	- 13024	. 71666	1.405%	.69524	_, 1944	. 40 15 13	1 21%	175	/4617	27158	15651	15393	- 15021	• 11
	214	18.2	* 246.4		700335	. 7.9026	- 1. [ 8 4 1	-6.1020	1 216	1/2	, 17937	A 1000 9	. / 55AU	196.60	. / 1514	-12199

		- 4 D	r	co	WAID#WO	E LEVEL	(7')			.,,,,	!	co	MFIDENC	ž Levši	()')	alang dan sa carana sa sa
	**	r	.800	.900	950	.975	990	.993	1 7	r	.850	.900	,950	.975	.990	.995
	216 316	173	. 77456	.76175	.75092 .74596	-71137 -73635	.73007	.77227	21		.82856 .82371	.81693 .811"/	.80703	.79825	78779	.78054 .77573
	216 216	171	.76419 .76015	.75196	. 74 (0i . 73507,	.73135 -72635	.71293 -71203	.71206	2)	1 183	.81887 .8160a	.80/01	. 19593 79190	.78799 .78289	77737	77003 754
•	216	366.	75536	,74221 47333-	73113	.72137	.70974 - 70482	.70190	21 21	1 181	-80972	2 F97E3	. 7.8688	.77780	476702	13756
٠.	214	167	.74579 .74101	.13248	72128	. /2143	, 649RD	.69179	71	7 179	.86440	.19221 8729	.78187 .77687	.76766	476187	. (56.16 . 74 <b>3</b> 17
	723.	165	4.36	.77778	.71147	. 1015/	.69479 .68980	-68615 -68173	집	7 277	- 19411 - 18997	.18238	.77189 .76691	. 1626 i . 7575 f	.79161 .74650	00941. 88865.
	7 Lo	164	13140	.71794 .71310	. 70658 . PO169	.6965£	. 63487 . 67984	.D3D12	51	7 175	. 16517 . 18031	.71258	. 16194 . 75698	. 15254 . 74752	,74141	. 73372 04851
	216 216	101	.12;93 .71717	.70345	.69681 .69193	-68674 -58182	.67488 .66993	.66175	23 21		.77556 .77080	.76282 .75794	,75203 ,34709	.73752	.73126 .72621	.72349 .71940
	716	160 150	.71761	.69853 .69381	.58107	.67692. .67203	.66477 .66006	.65679 .65183	21 21		.76002	.75309 .74822	.74214	.71254	.72117	-71432 -70825
	716 216	158	.69816	.6 1901 .68420	.67736 #67251	.66714 .69226	45513 45022	.61609	21	7 170	475647 47517D	.74337	.73211	.72240	51117.	. 70320
	216 316	156 155	.67342 .0086U	.67940	.66767 .66284	.65739	.64532		21	7 168	-14694	.73852	72742	.71765	.70611	.69810 .69313
	216	134	.68394	. 56982.	465502	64767	.64042 .63554	.63211 .62721	21 21	7 166	.73743	.72402	71764	.75771 .70284	.49613 .69116	68812 58312
	216	153	.57921 .67448	66526		64282	320ss	.62232	21	7 154	.73768	.71920 .71499	.70788	-69392 -69302	.68620	61013.
	216	151 150	.66503	.65072	.64358 .63678	-63315 -62833	.62093	-61254 -60769	71 21	7 163 7 162 -	-72319	.70478	61896.	.68323	.67130 .67137	66122
	216	140	.65550	-64,22	75618 79798	-61870	.61124 .60641	.40284 99799	21	7 261	#71971 7998	.69998 .69518	.6886. .6836.	.67834 .67347	.66644	.65334
	214	147	465087	-63645	62441 61,463	-61389 -60909	159676	.59315	21	7 159	.70425	69040	.67396	.65375	.07004	. 04842
	216 216	145	-64145 -63675	15559	.61010	.60430	24142	o x 58356	21	1 157	- 59480	68084	. 66915	65890	.54586	63860
	216	143	.63204	461767	.60534	.54474	.58236		21	7 155	80093. 7E383.	.67607 .67130	.65953	.65405 .64922	.64199 .63712	.63371
	216	142	,62785	.61274 .60801	.60058	.58997	.57757 .57280	.55910 .55431	2.1		.68065 .67595	.66654 .66178	165413 165994	.64437	.63227	-62395 -61903
	216	140	.61795	.60379 .59857	.58635	18045 157570	.56326	-55954 -55477	21 21	7 157	-67125 -66554	.65228	.64515 .64037	62996	.67258	.61723 .60938
-	216	138	- 460857 - 60189	.50914	50162 > 689	*57096	55851	.55001 .54526	21	7 250 k	.66184	64754 6428Q	63083	.62516	*61563	. 60455
	216	135	*59920 *59492	.58444 .57979		56149 -55676	4902	.54052 .53578	2.1	7 148	.65745	463807	.62607	.6159B	.60331	.59490
	216	134	.53935 .5891	. \$750.4 . \$49.44	26	. 3.326	133957	-53106	31	7 146	64 176	.62801	.62131	60603	.59372	258529
	216	132	.58050	.56565	55333 55333	5177	450064	52634 .52163	21	7 144	.6383B	.67589 .61918	.61182 .60708	-60127 -59651	58894 58418	.58050 .57572
,	216	131	5711b	54098 -55628	5439v	53392	.52074	-51693, -51724	21	7 142	.62902	.61046	.60234	.59176 .58702	57940	x57075
٠.	516	129	56650	-95160 -54693	*53526 *53458	52385 52385	-51605	-\$0734 -30285	21		-61567	60005	.59289 .5881.7	.58228 .57755	.56989 . 26315	.56142 .55668
	216	137	.55717 .55232	-54226 -53359	.52991	.51918.	-50202	.49819 .49353	21		. 61033	. 59566 , 59097	.58346 .57875		.5654E	. 55194 . 54720
	716 216	125	+5478b	5324.) 552827	,52057 -51571	. 95904 . 2018	49736	48637 48423	21	1 (3)	.60101 .69635	,58626 ,38160	. 57405 VD0737		54625	.54240
	216 216 -	123	53855 53301	31896	51125 CAAOC?	49588	48806	47495	21	7 135	58703	5/692 .57225	. 55998	.54399 54930	.54154 .53685	52836
٠.	216	121	52927 52463	- 51431 - 50967	.50195 .44731	.49124 .486/ \$	. +1879	47033	31	7 133	- 58238	.56758	55529	.54461	53215	×32366.
,	216	119.	51999 51535	50039	49768	. 48197	.+6954	,46110	21	7 131	.57773 .57309	.55025	. 55062 . 54575	.53525	527-7	\$1498 \$1495
	216	117.0	.51072	.49376	148342	47734	46732	45190	51	7 129	.56844 .56380	55359 54874	.54128 .53662	.53058 .52592	,51812 51346	.50964 .50497
٠	216.,	115	50500 501 13	197113	47418	46350		.44731 :: •44273	21		. 55916 . 35453	. 54428 . 53964	.53196 .52731	.52126	.50880 .50415	-50032 -49968
	216	.114 ·	49220	.40184	46496	.45890 .45431	******	:43816 •43339	51 51	7 126	.54989	.53499 .53035	.52266 .51802	-51196	.49951 	.40104 .48641
	216-	112	48296	.47265 :46804	+46039 +45575	.44972 .44513	-43739 -43283	*42903 *#2446	51.	7 124	. 54063		.51339 .50875_	.50268	.49025 - 148562	448179 4477[7
	216	110	. 47834 . 47373	45683	±45116	43598	42857	-41994 -41540	21/	7 172 (	. 53138 -52676	.51646 .51164	49950	.48881	.48101	#-47256 -46176
	519	105	46.012		. 44199	43,141	41977	41007	21	170	52214	.50721 .80360	49489	.48420	.47140 .47180 .45120	45878
	217	.217	- 29261	- 78745	37. 29	98313	.97900	B 7 F H A	217	7 118	.51291 v50830	.49798.	.48557.	47500	.45761	4 4 9 4 2 1
	217	216	98626	98219	-53Ca3	.97450	96980	.97588 .96627	51.	rito	50369	.48877	. 08106 . 47646	4754U 46501	45346	.44964
	217	214	,91473	96947	.97127	,96013	45445	95798 95034	31 31	7 - 115 7 - 114 7 - 119	. 49703 . 49448	. 68417 67957.	.4/18/ .45/28	45665	444389	.43597
	217	213	76922	75768	.95832 .99217	.95348 94705#		94310 94316	1. 217	7 % 112	. 48987 . 48527; "	47497. 47018	44770 ·	45708 49751		. 43143 . 42687
	217	510	. 95847 95320	• 95197 • 94835	.04616 -94027	.93467	92719	92287	211	7 - 110 7 - 110	448060	. 46580	45354	, 44295 , 43839	, 4 / 0 6 B	42217
	217	209 268 .	.94797	•94081. •93532		.92265	. 92153 9153E	91646 91016		7. 109 7. 108	. 4714	.46121 .45663 .45206	43985	. 43364 . 42930	72162 741710	41333
	217	297	937-7	.92450	.92309 .91749	.91111	.90933 .90335	90397			$x = \frac{s_{t+1}}{s_{t+1}} = s_t$				1	# 3
	217	205	192790	.91915	.91194 .90644	.90540 .89913	.89745 .89161	.89183 .98587	. 216 216		99204	98949	.98635	.98322 .97471	.93910 .96999	97599 96642
	217	203	191727 191724	90856	.90008 .69555	499412	· . 8558Z	. 87998	. 511	1 716	.78633 .78647	.97577	, 97140	, 95726	96200	~958L7 ·
	217	201	. 90727	* 89809	• 89936	.88855 .80302	.88609 .87441	.87414 .06835	. 518		.96936	.9696!	.95851	.96531 .95369	,75666 ,76769	94934
	217 217	199	-90222 -85724	.89289. .86771	.6:0401	.07753 .07207	. negas		115.1.2 115	3 - 212	100198 10020	.95219	.95738 .94446"	24106	.94098 .91447	493544 462476
	217	197	89776	80255 87741	. 85089	86125	-85760 -85207	.85126 .84564	516	1 810	. 94820	.94660	.94059 .934?6	,9344r ,97898	92158	*41624
	217 217	195	. 65236	#1229 #4719	.85359 .85340		-84657 -84110	.84053 .83451	21 <i>6</i>	208	.94304	.93961 .93021	.9290a .92343	-192308 -192726	.99.1	101050 151540
	217	194	.87249 .86758	.86211 -	485319 484800	.84521 .030021	.83596 .03025	.82899 .82351	210	20 <b>7</b> /	193281	92484	.91786 -41/34	.41151 .46562	- ,9637a - 6177i	163831
	71.7 71.7	145	-86281 -85771	.85198	.84282	.83454 .92939	82467 61951	.81905 .81262	315,	205	97208	.91423	90686	7920 \ 8 79480	\$050a	- 89638 - - 8961
	217	189	.85230 .89151	.84190 -836-9	.83252 .92749	82415 81894	.81417 .80885	.87/22	21 E	203	91264	.90375 .05855	a 9602 8 9066	89355 89355	BHOLA RTAGE	.87470 16849.1
	717	188	.84313 .03027	.83188 .82689	482228 81719	.81379 .8835	.80356	.79648	243 218	101	.90767 .90770	.69337	88532	.87608 .81266	.96935 85377	.85327 .857.15
	217	184	F 1341	. 85140	.81210	.80319	.73303	78503	211		89375	.80308	. R/4/4	184124	.#5A23	-85192
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., ,		1	50	MAIDENCI	LKVEL (	r)						FIDENCE	FEAET (	<b>)</b> °)	
[ n	F	,500	.900	950	.975	,990	.005	( n	r	008.	.900	.950	.975	.090	.993
718	19%	.89783	.67707	R5946	.86187	A5272	.84637 .84077	719	211	, 94444	,93114	.9,4506	. 92929	.92223	.71770
719 718	177	.87789 .8778	.07247 .00777	-85990 •85990	.85120	.64181	.81524	219 219	509	.9 1919	. 43052	.92938 .92938	10110	.91014	.90462
218	195.	.87307 .86818	.85760	.853 <b>85</b>	.84590 .84063	.83679	.82915 •52429	219 219	208 207	.93311 492306	. 42518 . 91988	.01823 .01273	.90624	.90421 .39836	.1909.19 .19779
214 218	193	.06329	.85260	+6 2 +33832	85458. 61659.	.823564 .62636	.81885	516	206 205	.92303 .91192	.91462 ,90433	.90123 .90187	.00263	.89257 .88484	.88538 .68194
218	191	.85355 .84869	. 84767	.A3127	82494 ,81074	.81499 .81618.	. 6080A	219	203	.71.503 .0000c	. 46918 . 69965	.89549 .89115	.88955 .88407	.86116 -87552	.87525 .86951
218 218	193	, 45386	.83762 -83264	ace 18.	, 51457	.83443	.79737	219	505	.90311	. 84 185	.86584	.97862	.86992	.05302
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213 218	181	. 20528	.79315 .78824	. 18264 , 17707	.77373 .76669	.76292 .75760	,75027	51.6	193	.89764	.04831	.81911	. 03070	.82110	. 81426
- 210 - 218	179	.7957A .79091	.70335 .77847	76795	.76366 .75864	75273	.74512 .73999	219 719	192 141	.85421 .84938	.64332 .63835	10469 62893	.82571 ,82054	.01580" .81053	.80891 .80357
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, reja	232	151 150 149	6174	60334	159157	.54131	.54933	.56115	ļ	- 233	170	70217		.67309	.66774	65620	.64827
28 35 37 37	232	148	. 6067	59456	+58276	.57248	55048	55228		233	108	. 69338	.67490	.66861	. 65572	.64711	.63915
	232	146	• 6060	· • 58580	457797	.56367	.55604 55145	.34845		233	167	, 6D460	67102	. 65967		.43906	
-	32	145	~7913	9 .58142	. 56519	.55927 .55488	.54724 .54284	•53904 •53464	-	2:33	165		-66666 11,566v	(550?5	464076	.63355- .62904	+62101
100		143	.5826	8 . 272.48 1 . 56831		355049 354610	.53845 .53406	.53024 .52585		233 233	163		65778	164630		.62005	.61199
	23,2	14.6	-5782	\$ .56395 •55959	55206	,54173 ,93735	.52968	.52147		233	161	. 66270	* 64845	.63741	.62735	61556	-60749
	232	139	.5695	, 595ga	.56323	, 5 7 7 7 0	. 5253 <u>1</u> . 52094	.51710	1	233	159	. 65833 . 65396	.64451 .64010	.63207 .62854	.62289 .61844		60299
	232	1 17	.5609	5 - 550 <del>00</del> 1 - 254553	. 53461	152562 152426	.51777	-30837 -5040]	ļ	255	157	. 64400 . 64523	.63110	*61481	.60055	.50214 .59748	. 59403 . 58944
	232	136	.3565 g .5522	1 .5421.8	.53026	.51981 .51556	.50787 .50352	.49987 .49532	Į	233 233	156 155	.64087 .63631	.62252	.61527 .61986	.50511	1.59323	.58516 .58065
	232	114	9479	0.2666	-52157	.51127	14 19 18	49099		233	154	.63215	. 61813	.60645	. 59	.58435	171960
	232	112	.5435 .5392	5 74H L	695124	, 56689 , 50255	.69485 247072	447 44	İ	233	152	. 62180	61374	.59765	,44743	51549	,57176 ,56711
	232		• 53049 • 5304		.50957 .50424	.49022 .49390	.43620 .48183	,47802 ,44371	i		151	.61475	. 60499 . 60051	₹59325 ₹59886	-58302 -57862	.57107 .55665	.56290 .55848 -
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,			COI	NEIDENC	E FEAFF (	7)		1	ا استاست		201	erihelyc	* * * V 81 (	7)	
11	77,	.800	.900	\$50	.975	.990	.995	n	, r	.800	.900	, P+1-0	, .975	.979	.995
215	190	. 78107 . 78366	.77406 .77155	74570	75692	. 74574 . 76161	,73695 ,71922	736 736	213	.87812	250.18.	.85 197	45.47	. 84344	.6675 35177
235	189	.77924 .77483	.76705	75475	.7476B	73684	72732 72483	736	211	, 57350 .86709	.85994	.335.7	24275	*49500	18 62 1 5
235	127	- 77042	,75807	. 74766	.73847	.42763	.77014	536	503	.86459	.85951	.85044 .94559	153716	12862 46850	- 162718 - 192717
235	135	76161	475150 476911	.74312 .73850	.73339 .72930	.72299 .71435	.7154 <i>1</i> .71080	235 235.	200 207	3500) 85.61	.85974 .86517	+54097 +136.15	.93311 .82631	17638,	- 181719 - 1911229
235 235		75721 - /5#H1	.74454	.73405	.72473	.71373	.70615 .70151	236	296 265	.85±(3 -,8486%	. 84056 . 84557	900455 200456	-32353 *1375	.:?9!1	.85151 .80240
235 235		.76842 .76403	.735/1	.72502	.71561 .71106	,70452 ,84993	.69686 .69224	236	204	.83772	18559	.52218: .81752	100184	150427	159
235	180	.73964	. 12680 . 122-5	-7150: -71152	70652	.69514	,68765 ,68304	236	202	. 83375	. 42224	J. 1235	4.41.	. 77405	19817 18717
.235	1.78	. 73068	71791	7.1703	. 59746	05989.	c2845	236	206	.82081 .82437	.81769	. 60359 486359	. 1998) 19512	.79985 .78907	. 77813
235	176	15515	. (£348 - (1)984	.7025° .89807	. 59294 . 68843	67709	. 6.13337 . 66.430	236	199 198	.81992 .81549	. 80899 . 80405	. 19842 . 19435	. 79643 . 78576	.75031 .77556	12314
232	2.73.	11775	.7046£	. 69360 . 69913	.68393 .47943	167255	.65671	736	197 .	180061	.79952 .79500	.74975	.76109 .77643	.77082 75510	. 76371 . 75894
235	172	70902 70466	.6957.7 .69136 -	.6896% .68922	+67045	+66349 +65897	65553 65109		195	. 80221	. 79049 . 78596	×78957.	1/1/79	,76139	. 15419
215	171	. 70030	. 68695 .	.67577	. 56597	165496	.64656	236	1950	419336	.78148	.77599 .17142	.76715 .76253	75669 75200	.74745
235	169	.69594	.68254 .67814	.67133 46699	.66150 .65703	.04540	.64204	236 236	192 -	78897 78457	.77699 .77253	470000 16731	.75791- .75331	.74132	-7490) -73541
27.1		65760	66535	66246	.65257	.6409B	.03302 -02853	236	190, 189	.78017 .77917	.76802 .76354	.757.6 .75172	.74371 .74482	.73801 .73336	.73062
235		-67854 -67420	.64097	44719	164367	.6326. 	.61755	236s	100	.77138	15701		113434	F12813	.77127
235 235	164	6698	.65619	. 44478	63480	.62310	. 61508	236	186	.76260	.75015	73 65	173497 1730.M	71950	.71661 .71197
235	162	66118	65181	.64037	.62595	-61865 -61420	61003	235	185	75822 75384	74559	73915	,72585 ,72131	71489 71030	70733
235 235	160	65252		.63157	.62153	.60976 .60533	.59727	236	183	.74946 76509 -	73680	.72615	. 21577 .74224	70571	.69310 .69349
235		.64819 .64386	63434	.52279	.61271 .60831	.44J091 .59649	,59283 ,58840	236	101	. 74072	72793	71717	70320	.69657 .69201	,68899 68432
235	157 .	.63954 .63522	62562	60419.	.60391 .59952	59208	,58398	236	179 2	73200	71908	.70823	. 69869	. 68747	. 67474
235	155	. 63090	.61692	60966	.59514	.58767 .58327	.57957 .57516	236:		.72764	.71466	. 10776	66970	.678393 .67839	.67918
235 235	. 1.53	.62658	.61258 +60824	.60093 -59657-	.59076. 	-57888: -57449	: 1970°6 5 <del>86</del> 31	234.41 235	176	- 71893- - 71868-	70583	- 67040	.68521 48073	.67387 .66935	66601
235 235		61795°	39956	-59221 -98786	.58702	57011 56574	.56148 .55760	235 235	174 '		69263	68596	47475	66034	
235	150	.60503	179343	.57717	.56894	.55701	54086	235	172 - 171 -	.70154 64/20	.68824	767710	. 56733	. 43585	- 164797
1235	148	60673	58658	:57483	. 36459	55265	. 24451	736	i 70	. 69287	167947	. 4660,25;;	355842	64689	64247 14.63847
1235	146	49213	58226	.57050 .56617	.56025 .55591	•54831 •54396	.54015 53581 ·	236 235	169	∜ ,,68653 ~ ,60420 :		405943	.65308 .64955	63796	63001
735	146	_ =58783 - =56954	57363	.56184 .55752	,55158	53962 53529	.53147 .57713	236	167	. 67988	- 60634	63502	516401	63350	- 62554 52107
236 235	143	.57924	-5650L	.55320 .54889	.53861	53097 52664	52281	236	165	.67123	65761	046234	63627	102401	61061
235	141	. 97057	/95440 155210	1.54458	-33410	.52233	,51417	236	164	, 66691	64689	63745	.63186 .62746 .62306	62017	61311
2.33	1.19		S4731	.54027 .53597	.52569	51378 -	.50987	236	161	.65827 .65396	- 64454- - 64019-	.63307	.62306 .61866	.61132 .60691	- 60379 - 159887
235		. 5578] . 55353		53167 52738	.52139	.30942 .50513	.50127 .49698	236 236	160 159	64966	63150	.62433 .61998	.61427 .60989	. 50250 . 59810	54003
235		54970.	453494 453066	.52309 .51881	.51281 .30852	.50084	49270 ERB42		150	63673		101124	1.10,551	1387371 358932	. 58563
235	**134	540.7 T	752638	.51453	·> 50424	49229	1748415	236.	156	- 632/13	61849	60587	.09114	58493	#3123 #7684
.235	152	. 5371n	7.52210 7.51783	.51025 .50598	49570	.48302 .48375	,47969- ,47563	235	152	62613	60984		`√59241, ~45862≾,	3/619	56808
235		871L7 .	+51356	150171* 549744	47143	-47950 -47924	47138	236 236	153	.61/524	. 60552 . 60120	98993	36370 257939	,57182 56747	.56371
235 235		+51937	.50502 .50076	7318	47856	47100		236	151 150	67095 60667	59689	58520 58087	.57501 .57067	.56312	55499
235	127	51085	49851	48467 4504Z	197942 (47017	446252	. 45444	236	149	.6G238	55027	.57655	.56634	1,55943	\$54630
735	125	. 50233	.48800	47517	146574	45329	(446 <u>0</u> 0	236	147_	.59810 .59382	798397 TAPTE.	-57223 56792	- 56202	.55010 .54577_	5417
235	153	**************************************	46375 47950	47103	46170	.44984 .44553-	.44170 43759		145	-,58954 -,58724	737537. 7371087		.59338 .54907	.√54145 : ₃53713-	. 53331 - 752899
235 235		. 40958 . 40533	47152	_46346 _45923	.44903	.4414Z .43112	.43339 \ .42920	236	144		.506/0.		34646	453282 -52852	*22%n8
		48108 447684	44478	+4500 +45( 78	T 44402	- 117702.		- 195 -	tr	.57244	(5582)		753010	-156466-	
<del></del>	— -1 1 B —	: 47 <del>260</del>	-45812-	- 144656-	T43640	42409	41660	6/30 6/36	140"	- 36546 -	134965	53754	52758	51564	- 150750
. ***		.46836	- 2642	1000		142440	11	236 236	139	155964 15530 15530	5-110	23330	21306	+54136 +30100	154 34?
236	236	97320	79079	.98734	,08469	#1406F	217h0 =	236	134	551	,51684, ,5325,7	\$52501 \$52075	.51475.	. 49855 -	. 49632 . 149042
715	235	.98196	97761	77367	%9766₽. •96972	D(\$10)	91780 = .0689 \ .96131 .95421 .94760	236	135	.5 .5 .63 .01 .92984 .52460	752837	.51648	50522	49429	.48417
236	233	97676	197141	96748	96330	15807	95627	236	133	. 253 - GT	51977	วิถีวิจธ์	49770	48579	47768
6 2,0		13001	• 40100	143541	1 /3163	14 3 40		236	1317	1122490	,51129.	41946	.48971	47730	46921
- 726	230 #/ <del>-</del>	495694	75003	.950447 .94501 .94767	.94569 .95964	.93937 .4 <u>3</u> 349	.93499 .92835			5 JULY 10	40279	: 1000 PA	-47073	- 64865	46077
	224 227	94715	44457 - 74047	.73440	. 72489	492705	92301 19172,	236 236	129	. 51285	. 60055 .44431	.44674	47278	46041	.45655 :45235
236 736	226	493789	93947	92919	92346 91813 91247	91647	91151	23h 236	126	450420 450015	177000	- 41827	46805	495620	44396
. 235 236	226	93370 92853	. 02558	-21803	91247	y unset	49031	234	124 .	5 49591	48162	469.83	45962	44780 44780 44360 44360	43771
230	, Ešč	*******	****	********	. 411/4/	· · · · · · · · · · · · · · · · · · ·	189.181	3/5	122	. 44178	441139	*##1 10 *#620}	45121	. 4 444 j	43554
236	221	91924	26417	. 20365	. 49733°	25425	.09398 .03864	233	170	4 7 9 7 3	,00899 TESSTE	-65718 -65248	.44191 .553387	43105	142724
236	219	91002	86100.	. 69391 CEBBO	, 9×717	. 47705	27334 05508	235 234	119 .	,4 1477 ,47054	46051 745630	44877	43664	4258H	41891
236	217	40085	* 33129	. 88411	.97713	.05H74	. 16. 165	4000		3 11000	173070	*444.21		146011	.414/5
7 36	215	137173	14564.	111139	367215	86363 85856 85351	.85767 .85251	2 %1 23 %	237	وتدوور	100011	. 94744	118456	.97076 .97232	,97763
235	2174	88718	97771	.86957	*H0227	.85351	n 4 7 19	237	246	40747	*04390.	98.03.4	.77672	77232	44.43
		٠.		1 1											
~7.0			**	17					: '						
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			COI	NFIDENC	E FEAST (	<b>Y</b> )				}	င့်ပ	NFIDENC	E LEVEL (	ን)	
		1 502	.900	.750	.975	990	.995	n	7	008.	.906	.950	.975	.990	.995
237	237	.9820% 97685	,97770 ,97793	.97368 .961 3	,95995 .96346	.9650±	. 961÷.	237	135	.55025 .53601	-52573 -52179	-:14.1a	.41170	.44]n.	4019.
251 231	232 232	96815v.	.96656	,9618U	. 9 - 1 15 - 95164	.95192 .93563	.44164	2.7	332	5. 178 5, 154	51 150 51 32 7	-50770	* 400 an	.68357	. 47557
237	231	.46195	. 92559	.95065	.94571	, 93963	.93570	(37	231	.52332	.50903	.50147 .43774	4123 4101	.47117	.4717 <i>1</i> .46703
231	230	.95712 .95233	.950A3	.94524	,94009 ,93457	.03376	- 45335	237	130 129	.51909 .5. 85	,50451 ,50058	.49301 .49379	.4937. .47857	.41092 .46672	.46246 .43866
237	228 221 -	,94757 ,44285	.940:2	+93467 +93948	. 1271a .923 <i>11</i>	.92237 .93017.	.91757 .41187	237	124	.51064	49696 49214	.58457 .48036	,47436 "4701a	,46252 ,45842	-45447 -45020
237 237	22A 235	, 93515 , 93348	,92589	.42434 .91925	.91897 .91323	.90500	40072 40072	165	125	.56270 .49798	. 68371	47146	. 56595 . 46176	45413	44510
237 237	224 .	92863	.92192	,91420 ,90919	.90803	.90053 .89522	. 89524 - 89982	237	124	.49376 .48955	.47950 .47529	46774	.45756	.44571	-49193 -43776
237	224	.91954 .91498	.71136 .70657	.99421	.89776 .89268	.88995 .88473	488445	237	122	48534	1109	. 65.134	.45338 .44919	.44157 .43742	• 43350 • 42944
	220	.91039	. 90179	. 501. 35	. EB764	.67034	87305	237	121	.48113 .47692	.46587 .46269	.45647	. 5 5 50 1 . 4 4 0 8 4	.43326	•42525 •42115
237	518	.90582 .90526	.89231	.88945 .88458	- 193t a - 6776 i	.67.10 .8592B	. 86862 , ნტ34 <u>2</u>		119	+4/271. +46851		. 44679 . 44261	43067	.42495 .42080	-91701 -41288
2.51	:17 :16	89218	89760	_#7974 _8749;	. 877AG	486419 - 1514	85825	3		4		· ·	e a manya		
237	215	88314		.87010 .86532		.854 £1 .84911	81.801	2.19	236	.99326 .95747	.99037 98376	98749	98442		97798
7 1.7 2 3 7	313	.67863	.86890 .86526	80055	230.5	. 8441.5	इंग्राह्म	230	1.50	. iikan.	+77777	+01310	, 96 JOA	97244 96515	aefe3 _a89a50 -
. 221	211	, <u>გ</u> გიგა	. 88964	HSTOS	.8482 \.	93318	.83284 .82769	238 736	235	.97695 .97152	97215	196775	.9636!". 	195841	.75454 .77603
- 237 - 237	209	56515 86068		.8463) .84162	. 83859 - 83339		.82289 .61793	238	233	96698	94138	95085	494596	194585	. 941/68 . 13553
737 237	208	.85621 .85175	.84581 .84122	.63673 .83224	82425	.81957 .81472	.61300	238	231 230 =	-95730 -95253	.95 (Q5) .94 247	•94547 •94017	94034		.92953 .92386
237 237	206 205	.84729 .84284	.33665 .83208	.82757 .8229e	.81930 .81477	80988	.80320 .79832	236 236	228	94779	.94096	93494 92937	.97943	. 95598	91790
237 237	204	83840	82752	.81827	.81005	.82026	. 79346	238	227,		. '03109	42466	192409 191881		
237		8396 82952	61843	. 61.363 . 60931	80534	79547	. 18380	238 236 238	225		192620 192135	*91450	71358 490841	90629	.89567
237	201	.87067		19979	79129	78594	.77899 ,.77420	238	224 223	92451	791652 791173	90957	** .00327 ** .89818	89040	98493
237	138	. 91626 - 21184	1,50486 1,50035	79570° 79061	76198	.77647°	76943	238	222	91533	90695	.89768 .89478	88810 88810	88520	.87763
237	17%	80144 80303	70444	78503 78147	77735	.75105 .76235	75991	23 B	220	-90671 -190107	.89747 .89276	.88991 .88566	-88310 -87814	.87441 .86481	.86915 .86397
237.	195	79863	78230	771	. 6810 . 76350	.75767 .75300	.75994 - .74375	23.0	218 .:	89715	49804	FKORA .	. 87320	146475	- RSABS
7.37	103	4.71 VIS.	17770	75781	T. 7,5890 -	. /4835	-/41 <del>05</del>	- Ses	217	- 88812		-87054	.06940	45971 35471	.85371 .84863
237	្រុំមុំ	18108		.76374°	174973	74370	.73637 .73170	238	215	. 87913	.87.40.7 .86944	86587. 86112	. 65953 . 65368	184971	#84357 #83854
237	189	17233	.76452 4.√.¥	74973	74516	.73444	.72704 .72739	218	212	87465 87018	.86482	85638	.84885	.83983. .83492	.83354 **
237	18 <u>4</u> 167	76335	.75307 .71.18	14.52	" Yat 3"	.72063	.71775 .71312	238 236	210	.86571	.85551 .85102	84696	. 83925 . 83447	-83003 -82516	.82361 .01867
237	186	75484	74674	.7362h .73174	.72697	.71604 .71147	.70851 .70390 -	238	201	85680 95236	84644		82771	167031	.01376
37.	194	75035	1378F	.72727	11121	766.90	. 64931	238	-20Y	.84797	-84188 x83752	83293 82828	#2024	81347	. 20087 . 80399
537	182	.74615 .74180	73746 72905		71341 70890	69779	.69472 .69014	- ("238), - 238	70 C	.+83907	. 83277 . 12823	.81901	81552	.80107	.79914 .794,30
237	190	-/-73745 73311	. 72023	71387 7770942	ે, ઝમેંદ્રેટોઇ - ફાઇકેન્ડ્રીડ,	69325. 68672	-66958 -68102	23G 238	204	∴.83465 ⊹.3302&	.82370 .819.8	181440	90146	.79630 .79155	78948 -78467
237	179	.72877	71143	70497 70053	69099	67408	.6764-7- .67194	338 238	207	.62582 .82142	.A1614	- 601/06.1	79674	476681 -78208	.7798h .77511
237	_177 .		.70704	69609	68648		.66741 %	238 238		. 81302 . 81302	, 80566 80117	79603	78750 78287	11737	77035
237		71143 .	5 - 49 2 3		. 47150.	.66519. .66570 -		238	198	1,0873	19221	79691	.7/825	.76799	· 76088
37.		.70218	.64952	.67841	. 668µ7	65723	,64937	231	106	J. 79947	.71774	-77782	76704	.7833D	•75616 •751∻6
201	171	- 69414		.6740n	: 655(U	. 65276 . 65436	164489 164041	2.58 2.58	195	.7709	77982.	77329		175400	74077
237	170 169	68982	-67206	16090	.655 NA	.64385	*63594 *65148	238	193	.78635 78198	74000	.76425	.75531 .75075	.74473	.73743% .73277%
237	167	- 861.20 - 67689	66770	65264	-84655 ·	-63496 -63053	.62702 .62257	738 218	191	.77327	76105	.75524	.74619 .74165	.73553	72913 72350
3 45 5	165	47759	1.5021	64766	63774	462611	61813	23.8	155	16891	15662		· • 7375?	177637	171888 1071527
237	163	-65768	265434 784598	.61092 .63456	13000	.61287	* <b>#</b> 003#	2.48	147	76822 45507	74778		.72607		70908
237	162	. 65539	.64161	•6302D	162019	60408	+ 611045	_ 25v	185	75154	73896	72837	·71906	.70807	70051
217	141		. 63 30 ⁴	3,644	. 61582 -61145	5 70	. 59165	238	124	-74287	#73916	77392	71456	,70353 .09300	.69594 .69138
	159	. 625 .2-1823	. 1026, 1-	.61287		. 9.7075	.58727 .58288	238 23±	167	73854	72576	.71503 .71040	79560	+69448 +68997	68229
237	157	, 62766	. 1620 <u>05</u> . 11. 577	60848	- 40404 - 40404	- 58658 - 58222	->1851 ->1414	230	11	772556	71699 71261	.70617 .70174	,69220	68546 68096	.67776 .67324 -
A 237	155	11150	-60113	. 59983 . 59550	5897G	.57787	. 56978 - 56543	238	1/7	72125. 71693	-70824 -70397	+69733 +69292	68775	.67647	66813
7.7	152	161683	60283	159119	• >BIO3	4.010	. 54108	238 -36	176		289990 127514	. 48851	.67886	66752	45973
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237.	149	59975	.58335 -56566	57526 57398	.56808 .56377	55619 55188	*5480g	7.3%	1/3	69540	68208	67532	.66(17	.65417	+64183
231	148	.54549 .59123	.58138 .57710	,56966 ,56537	.55946 .5551	+3475±. +54₹26	-5195 *; 53514	238 238	171	68681	67774	.66656 .66218	65676 55676	-64527 -64084	03293
237	196 L15	.58697 .5821]	57202	56108	94644	1938"6 41	.53084 .59656	238	169 168	.60251 .67822	+#6906 +#6473	. 6578 c	6479A	.6364£	,62849 ,62406
230	174	. 57845 - 547620	26001	. 10292 .54824	* >4229	5 7609	.52225 .51797	236 236	167-	60965	.65807	- 45°10° - 64673	.23717 341/1	-62750 -12319	162765
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231	138	256 (31 255296	*54297 - *54872	51692	51.65n	c 476		230 238	161	.64326	.63450	.62393	-61/30 -61/30)	,56569 -61578	-9764 -93326
237	131	34872	226 · ·	-5276. -51812	451744 450918	.50051 .49627	+924 +4881	238	166	7 53399 7 53972	10137 112540	-41970 -61418	- 669666 - 7489437	.595 .7 .542 - 1	, 52452 , 52452
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238 157	.63119	.61730 .605	15 .59550	1. 1847		510	130	.12669	.71379	.10295	.57343	. 28.24	.07453
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238 153	61415	E.2, 316ca,	Ch . 75.00	33036	.586.	2.379	176	10951	A4639	. 53538	1 3/3	1.1.449	465560
218 152	- 66920	.59589 .384	29 .57401	154625	155416	234	115	, 10543 , 10093	.69204 .na771	.66160	54 dad -	,65 PD ,	.65214
238 151 230 150	.60565 .60140	.50161 .479		,5570, ,55364	14985 14554	515	173	233643	. 5,8 3 3 8	67725	66253	65107	±500 3.560
238 549	.59715	.58308571		.54934	.54124	239	ile	169221	6 7 90 5	.64790	, 65811	6456	,63·631 "
218 148	59291	.57881 .567		34303	53695	239	171	.68382 .68382	67472 61040	,66394 ,85915	.65375 .64937	.64275	263438 167798
238 147 238 146	. 58866 . 58642	.57455 .562 .57624 .558		.53649	.52339	239	169	.67954		65484	64500	63:46	82554
238 345	. 58018	.,50004 .754		.53722	52011	234	<u>i</u> to is	.57527	-6617s	.6505D	.64303	62967	.6211
238 144	\$ 1595	.56179 .550		,52795	151535 FEERING	-759 217	157	.66674	.65316	.54616	.63627	.62448	-515" -61235
238 149 238 142	. 97171 .50/48	.5575# .545 .55330 - 7541		.51943	.51559	239	1,95	662-7	664886	.63750	.62757	61593	.60776
238 141	. 5 1323	.54905 .537	30 .52708	.51518	80708	237	144	159831	. 54456	81EE4.	-62322	.6£157-	60359
239 140	.55902	.54482 .533		.5104	.502R4	209	163	. 55375	64027 63598	.62886	.61888 .61455	60721	.59922 .59485
238 139.	55479	.54058 .528 .53635 .524		50670 50247	49437	239	161	\$6497.0 \$54544	.63169	.62954	31022	59851	59050
236 138 238 137	, 55057 , 54635	.53212 .520		47824	.49015	239	160	64719	. 257161		~ 60540	. 54417	• จะสถาไว้
, 5238 136	. 54213	.52789 .516	12 .50590	.49402	. 48593	239	159	.63a94	-52313	161162			58181.
238 135	53791	52367 511		46760	.48372 .47751	530	158	- 63270 - A2985	ALMAK:	-100733 TAUSUS	-59727. -59298	. 18561 Salid	'.57747
238 133	52948	.51945 .507 51523 .503		-48557 -48138	447331 a	230	156	.62421	.61031	.59875	. 58866	.5758B	<b>.</b> 56882
238 132	52527	.5110i .490	24 .48903	-47718	46912	239	155	61997	.60604	.59446	. 58436	7257	58451
238 131	.57105	:50680 .495	03 .48483	,4729B	.46493	239	154	.61149	.60178	.590)B .50391	1757E	56397	.56020 .55390
238 130 238 129	.51689 .51764	50259 .490 .4939 .486		46461	.46675	239.	152	,50726	59326	-58163	197150	. 55968	.55160
238 126	.50843	149419 .4BZ	43 .47274	. 40043	.45240	239	151	.60303	.58901	.57737	.56232,	US8579.	. 55.73.1
739 127	.5042.5	.48999 .478	23 .46806	.45625	-44823	239	150	. 59880 - . 59457	.58676 = .50051	.54310 .56880	•56295°	,45111 -54684	.54303 .52275
238 126	.50003 .59583	.48579 .474 .48159 .469		.4520U .44792	.44408	239	147	. 59034	57627	46459	.55442	54251	,53440
238 124	.49163	47740 469		.44376.	.43577	239	147	.58612	5/20.1	.56034	.55016	.53831	153022
238 123	448744	47322 461	40 .45135	- 43989	.43163,	239	146	58190	.56779 .56356	.55609 .55185	.54591 .54166	-53405 -52980	.52596 .52171
238 122	48325	.46903 .457 .45485 .453		.43546 .43131	.42750 .42337	239	144	.57768 .57346	55933	5U761	13702	- 152555	51746
738 121 1 238 120	43487	46067 .446		.42717	41924	239	143	256925	.55510	.54337	61718	.52131	151322
223 114	.4106B	45649 4644		42304	361512	₹239	142	56503	.55087	53914. 53491.	52874	51708	.50899 13
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239 239	99329	99041 987	55 70068	298092	*77808	"\"239 9239		,55240	.53821	52847	51627	50444-	49433
239 275	98752	96382 960			(96)(33			54020	53400	152225	.51205 .50784	53017	.49212 .48792
239 237	.98218 .977D5				√36175 √95483	237	136	53979	52558	51383	.50363	.49178"	48372
239 236 239 235		794683 .96		95221	94 H25	239	135	53559	52138	.50963	.44943		47953.
239 234	-96712	. 96154 . 956	52 .95186	94608	94192	239	134	57140	-51718 -51798	.50343	,49523 :49104	.48339	-47534 '
239 - 232 239 - 232	.95748	95635 951			92982	239	132	.52720	50878	49704	48085	47503.	
239 231	# .95272	94620 946			92398	239	131	.51881	1,504597		45267	.47085	,46282
230 830	94801	.94121 .93	11.626. 120	10637	41826	1, 239	130	.51462 .51044	92099. 49622.	. 4844B)	47431	* 14 35 1 B.	,45450
239 229	34332	.93627 7.930 -93137 1924			91259 90703	239	129	.50625	17201	48030	47014	.45835	4/5035
239 228 239 227		.92650 .919			20153	239.		. 50206	45785	. 47613	.46577	45420	44671
239 226		. 72167 914	91 90878	.90135	.89610	239	126	49788	.48367 .4755Q,	.47(95	.46181	45005	43783
239 225		91087 .40°		89085	. = 189072 · 188539. ·	239	125	45952	47533	.46352	.45350		
239 224 239 223		.y4209 .90!			88012		- 123	:48535	.47116	. 45946	44935	. 43763	42960
239 222	771115	· 40260 • 84			.57628	230	122	.48117	46699	45531	#44521 -44347		,4255 <i>]</i> ,42140
239 221 234 220		89320 88			.86968 .86452	- 239 239	121	.47283	. 45867	44701	43693	42576	441735
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239 218	.89307	B8387 .87	94 . 8688		. 85430	1	450	in a time	* **	41		in	riit ( "
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239 215		. 06998 J. H.		84540	. 63920	240		- 48758	98389	48039	97701		
239 214	87517	.86537 .05	497 . 8494°			240	238	48226	.91148 .47238	.97400 .96601	.97622 96391		, 70 [ 74 , 64502: 11
234 213		.8607B85 .85a20 .84			82929 62432	240	236	97215	.06897	.76227	75788	75741	94946
239 211			192 .6151	r .82581	81940	240	235	, 46726	.96175	75670	75205		494716 44664
454 410	יירה. ו	64/6/ m3		7 = 1, <del>17 10 5</del>		240	-,234-	.95765	95144	94592	94083		
239 209 239 208			445 444	41142	.60478	240	535	. 95297	.9466.2	.74866	.93536	L"1 # 92890	.92429
239 207		83344 82	436	1=65	777	1- 145	23:				1001	1,65192	41457 v
239 206		4 3 2 8 9 4 . 5 1	975 .8[15"	80187	74512	740		.94356 .93892	.93653 .93165	93035	91447	.91783 -91241	.91295 790740
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239 203		81//43 80				240	257	.92971	. 92 [ 99	01674	. 90715		
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239·· 201	81340				.77127 .76655	240	224	91503	36772	10000			
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239 146	80466	79396 .75	379 .7745	. 16426	.75714	7 240		.90699	.84831 .84364	89081 88650	98406 91913	5 -87592 5 -97097	
230 197		17. jarri 17. 17. olava	372 .7699. 621 .7694	1 .75962 1 ⊪ ,75499	.75265 .7471:	240					: 3747	1 .23584	. 85996
239 196 239 195	4 . 79.58		970 .7408	5 .75037	.74312	240	219	.87351	<b>,</b> 88434	. 27646	7.85936	.86085	. 65487
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237 170	0 169A7	75761 .75	7,16: .7781	5 .1214ž	78500	747		55/687	2.85679		.6405 .6405		
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239 183 734 13			392 .7246	7 .71377	.79626	740	411	. 85798	.44710	_ e.e.1 u.12	.8310	9 .42175	81575
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٠.	241 241	128	46104. 45194.	.48773 Sarata	.47610	4414		** ** * * *	i.	292 296	152 152	454868	- 18973 - 585 (4	.57816 -57395	.56487	. 55633 01566.	.54830 .54407	
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		٠	1.							243	144	.56613 .56197	,55205 -54789	.54041	.53028	42018.	.51045	3
	242 243	242 241	, 00237 ,08758	.99 <u>05</u> 9	.19373 .98055	.956A7	98115	. 97874	1	76.	143	.55782	.543/1	.53206	.52410. .52192	.514.93	36210	
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٠.	242	239 238	.97731 .9723A	.97260 .95725	15836. 495246	.95822	.95309 .95380	. 9553B . 9488B	- {	742	138	_545381 _54126	.53124 .52708	.51956 .51541	.50943 .50527	.49369	48548	
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٠,	242	235	.95800 .95331	.95184 .94686	- 24634	94131	. 44421 T	97640	١.		134	52876" 52462	451463 451049	.50295 .49881	49283	47693	47307 246894	,
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	242	225	.91672 .91783	90847	.90131	8-4-5 88-71	. 98705 - 96197	.88154 .87679	1	242	126		47344	46580	.45574	.44407	-43615	
	242	224	-90775	189914	. 49170	88499	. 87692	B7125	- (3	242	124	48330	46920	45758	-45165 -44754	43998	.43207 .42801	
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	242	217	.87670 	.86761	.85871	,85128	84240	6.9620		243	242	98773	. 98409	490063	-97727	.97300	.96983	
Ŧ.,	242	215	- 86191	.85795	-85404 -84944	84655	.83756 .83275	8264.		243	241 240	.98247 .97742	4.1271	.97×32	•97019 •96415	,98588 95ēēv.—	95556	
	242	213	185914	- 164894	.84077	. 83713 - 83749.	82705 82316	.#3156 ·	• !	343.	239	.97250	95217	.96273 .95[723	95839	.95299 94693	.95773E .94285	
	242	-212 211	05041	.83946	83643- -03105	102313	+61842 +81360	81191 80711	ľ	243	236.7	95817	95706 95204	-95\85 -95058	94155		9.568,5	i
	242	210	.84605 .04169	.83848 .83102	.02649	RARIN	90995	79756		243 243	733 334	- 45350 - 74886	.94707	.941 \8 .93626	.93616 .93086	92425	.9257 <u>0</u>	
·	242	208	83734	82656		80924	.79955	.79282	1	243	2.33	4425	,93730	3120	97.562	91082	.91400	
12	242	206	- 82866	81767	.80833	80464 80005	.79587 .79020	78809		243 243	231	a93511		92122 -	92045 91533	90817	4085	
	242	_205- 204	. 82433 . 82000	.81324 .80881	.79932	.79541 .79090	.78595 .78091	77867		243	229	.93057 .93605	.92294 .91822	.91629 .91140	-01025 -00432	.90293	.89775	Ω.
·	242	203	.81136	, 80439 .79998	79482	.79180	.77629	. 76460	1 -	243	227	92155 991706	90884	*99654 *99171	.90023 .89527	.84260 89750	89725 88203	
_R	742 242	201 /	.80704	.79557	.7858a	.77726	.76707	.75002	ŀ	243	226 225 -	.91259 .90613	.90419. .89955	8964L	89035	.88244	.87688 .87176	
	242	199	79843 79413	.78679	.77693	.76822	-75790	.75077		242	224	. 90368	89493	. aa738 -	.880,99	87242	MAAAA	
	342	197	78983	77801	.77248 .76803	75921	.75333	74157	-	243	222		.88574	98245 97704	.87575 .87093	4,86745 4,86252	.85164 .85661	
	242 242	196 195	.78124	.77364		.15024	74473	73698		243	\$50 \$51,			-∦87325. ≈_80857	86614	85761 85273	84668	· ·
	242	194	77696	. 76991 : 176955	75374	.74571 74131	73517	.72,185		243	216	. ARL59	397208.	.86392 .85928	85188	.84781	.84175 .83485	·
1	242	192	.76819 .76412	75619 75185	.74591	. 73685 . 73240	77615	.71876 .71424	-	243	217 216	.8/282 .06844	£05304	# 85004	. 8 <u>4</u> 717		.83197	,
	242 252	189	75984. 75558	.74750	73711	72794	.71716	70972 15661	-	743 743	215	85408	. 85403	84544	.83779	82864	.62227	
. '	242	1.88	, 75131	74317	73272	.71910	.71268	-7007).		-2-93	213		84955 84507	84086 83629	.83312" 82847	781914	81745 981265	
4.2	242	187	-74705 -74279	.73018	.71959	.71968 .71027	.7037 <u>4</u> .69930	- +69622 -69174		243	Z12	84667	84061 83615	.83173.	.82383. .81921	81442	80311	".
- 1	242	185 164	73803	72586		, 10587 , 753,47	.69485	.68727" .68281.		243	210 209	.94233 .83800	.83170 .82726	.82769 .81812	.81460 .81000	80502	79337 79364	
· '-	242	183	.73002 872577	.71724	70236	.69270	.68156	- <u>- 67815</u> - <b>- 673</b> 7£.	-+-	243 243	207	82936	.82283. 981841	.81361 .00910	80085	79568	- 71293 78423	+;
	742	101	77153	70863	-69782 -69348	.68832 .08345		+66947 +66504		243	206	.82504 .82073	81399 .80958	.80461 .80612	79529	.78440 .78178	.77995	: '
	2 4.2	179	.71355.	.0004 .69576	.68915	67523	.66396	.65062	į.	<u>24</u> 3 243	204 203	2)212	.80518	79118	79725 78267	.77717	.7752.	
-	744	17.7	.70457	. 69147	.68050	69049	+±5057,	.65181	1	243	202	.80783	. 79643	.78472	- 77913	77738	.76076	
	. 2X2	1.12	. 69611	68719	.67187	.66819	65087	64303	-	2*3	200	79925	79202	.78226 .77782	76914	76342 75886	.75175	
. •	242. 242	173	69189	.67964	.66796 .66376	. 65786 . 65353	,64646 .6421I	.63865 .63478	. ]	243	198 -	- 79496 - 77968	.78327 .77891	.77339	7665.	.,75431 	.74716	
	242 242	177	68344	.67011 .65585	65996 76486	64920 #64489	.63776	¥62991 •€2555		263	191 -	.78640	11455	.76454	.75570 .75123	74524 76072	.73802 .13346	,
		11.70	-67500 -67079	403/15	5.65038 5.65616	.64058 .63627		+67120 +61486	-	243	175' 174	. 77786 . 77359	16585	175577 175338	-74676 -14233	73621	.72892 .72439	,
,	2+3	166	-66658,	. 65368	. 64182	,63197	. 37043	761253		243	193	. 76933	.75711	.74693	73789	172773	.71787	
	242	167	.66237 .65816	√54884 √54459	.63228	.6276B	.61617	. 60308		243	192 . 191	76507	.75284 .74857	13816	12904	.72274 ".71827	.71535 .71085	
y.	242	164	, 465395. 464975	.64035 .63612	- 452901 -	- 461 910°	.60750	+59456 54575	1:	243	វេមម ក្រោ	. 15556 15752	.74420	.73379	.72462 .72021	.71381 .70936	.70536 -70188	H
	242 242	601 562	64135	+09108 +62765		*01022	1 vaec.	.58666v		243	150	- 174383 ·	173557 173127	172071	.71142	1,0441	67294	
	242	101	2 3715 3.63296	#42343 #41920	.41200 .60775	. 60 202 .59776	.59035 .58608	.50237 .57009	İ	243	106 [85	.73559 73535	.12690	71701	70703	.69655 54105	68849	
	242	159	-62577	-41458	66.151	.50351	.53181	. 51381	į	243	184	.73111	.71037	. 73769	. 59828	-68122	-67951	
	247	15A 157	.62619	60077 60655	.59928 .59505	.58074 .58501	,57755 ,57329	,56955 .56528		243	182	.72688 .72765	.71409 .70980	, 76335 .60002	68255	.60281	67518 6767a	
	242	196	-61529 -61202	*1509.	.59002 .50829	,58637 ,57654	- 6685	.56103 .55678	į	243	101	71643 71671	.70552	.69410 .69018	.68520 ,69625	36964	66635	
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	'n	r	800	.903	.940	.773	.990	.99%	r ₃	r	.800	.900	.950	.075	.040	.995
	243	1,4	. 7 ₁ 1959	. 69697	,58607	.6765]	.66527	,45755	244	205	,81711	,80595	, 73646	-74804	.77805	
	243 243	178 177	70155	.69271 .68844	.68177 .67747	.61717 .65784	. 66040 - 65659	.510.	244 677	₹04 ₹02	ិនវិទិស ព្រំវិទិស	. MO158	. 79201 . 75757	. (8354	,7714/ _10801_	, 1464) . 16170
	263 203	176	.69734 .09313	.68418 .67775	.67317 .00888	.66352	,65219 789	.54441	24 u 24 u	20 <i>1</i>	- 80433 - 60000c	.19285 .14849	.7834 + .7787i	.17454 .7700pp	. 76435 . 13981	.75730 .15262
	20.1	174	.68892 .68472	.67163	.66460	. 65489 . 6595#	.64350 .63917	.63569	244 244	200 199	. 19574	.18414	.77429	. 15558	,75528	.74815
	263 253	173	. 68651	. 66718	465604	.64528	€63485	.62''00	244	196	.79153 .78727	.77545	,76988 ,76547	.15112 .13606 :	, 19075	.74354
	263	171	.67631 .67212	.66294 .65816	-65117 -64750	.64394 .43770	.63053 -62651	.61/36	244 244	196 196	. 78301 . 77936	.77112	. 16108 . 15669	.15273 ,74778	. 14174	.73450 .72998
	243 243	168 168	.66792 .66373	. 65447 . 85024	.64324 .64848	.63342 .62914	.67191 .61761	*81:02	144 749	195	.77451 .77026	.76246 .75815	15231	.74335	112651	. 12546
	243 243	167	.65935	.64601	463473 46368	.62486 .67060	.61331 .6090;	9e800.	244 244	193	.7617A	.75383 .74952	. 71920	-73451 -73011	.12355 .12436	. 11555 . /1136
	243	165	-65116	.63757	.62623	.61633	,60475	.59681	240	191	. 75755	.74522	11484	, 7,787 <b>t</b>	<b>,7</b> }403	2715
	743 243	164 263	.6469B		.62199 .61776	.61208	.60047 59620	.59293 .58825	244 244		. 74331 . 74968	. 74092 . 73663	73050 72615	.72132 .71693	.71555 -,7060 i	./0134 ,69858
٠,	243 243	161	.63861 .63644	.02493. .52072	. 61353 . 40930	,60358 .50033	59194. 507kn	56198 57071	744	. 188	-744Rb	.73234 .72805	72161	.71756	.70105	,6961% ,68970
	243	100	03026	-61652	.60508 # .60086	.59510 .59086	58343		244	186 185	.73641 .73220	.72377	.71316 .70884	.70382 .60947	.69283	68527
	243	15A	. 62192	.60812	.59664	53863.	.57494	.56695	244	184	"7279B	«11523	J70452	+>9512	.68475	.67644
	243 243	157	.61775	, 59974	.59243	157919	5 † \$ † \$ † \$ . 5 5 6 4 8 -	55840	244 244	182	-72377 -71936	.71096 -	.0021		67530	67204 +66764
"·	243	155	.60992 .60525	.59136	.57982	.56977	.55804	55003	244	180	-7153m -71115	69818	.60731	7,507.00 ( 7,67776)	_n53693 -168857	.nni: .65866
	243	153	.60109 .59693	.58716	.57563 57144	- 56557 - 56137	.55383 .54962	.54582 .54161	244		.70695 .70275	.69393	.68303 .67874	.67346	+65288	.65451
	243	191	.54€78	.57883	.56725	.55717	.54542	.53740	244 244	177	69856	.68544	,67446	. 554.84	48 754	-54579 ·
	243	150	58447		56307 55087	.54880	.54123	.53321 .52902	. 244	175.	.67436	67697	.67019	.66054 .65624	1 1821	61710
a - `	243	148	.54032 .54617	56632 • 56216	∗5(4.3 1,55654	.54462	-53285 -52867	.52483 .52065	244 244		.60598	.67213" ".66851	.66166	.6514. .65767		163277
	243 243	145	.57202 **	.55800 155384	54637 54221	53627 53210	.52450 .52033	.51648 -81231	244		.67761 .67343	+66428	.65314 .64889	464334 4637145	03176	.62412 .61981
	.243	144	<b>% 56373</b>	54769	<b>∔538Q5</b>	. 52794	.51617	.50815	- 244 - 244	170	- 66925	65584	.64464	. 53485	.62337	161351
	243 -243	143 142	.55959 .55545	54139	53389	,52378 ,51967	.50786	. 49984	244	160	+64508 -66090	+65163- +64742	-64040 -63617	.63059	.61909 .61481	.61121
Ü	243	141	³ i₀55131 54718	. 93724	.52559°	+51548 +51153	50371 ,49957	.49570 .49156 (F)	244	166	.65673 ".65256"	64321** - 263901	162771	61/83	.61054	.60264 .59836
٠.	243	130	54304	.5289%. .52482	.51720 67616.	.50305	-49543 - <del>1</del> 49130		214	165	.64639 .64483	18053	.6234h	.61359	57776	.59409 .58983
	243	137	∴53478 .	. 52068	a 5090 4 .	: 49892	48717	7916 -47506	-244	163-	.64007.	62647	61105 61084	4004	59351	58132
	243 243 243	135	52653	.51855 .51242	55017	49479	47893	47095	244	141	11.63174	-,61804	160663	,59667	. 58504 -	.57706
٠.	243	134	.52240 .51828	4 30410	49665	.48655 .48243	-47482 -4707)	.46275	244	159	62343	460967		.59246 .58820	.57658	57284
-·*	243. 243.	132	51416 ·	49594	.48841 .48430	.47422	46252	.45866 .45497	244		-61513	• 60550 • 60132	,59403 ,58984	,58404 ,57983.	.57236 56818.	.56439 . .56017
	243 243	130	.50542 .50181	49147	.48019. .47608		.45842 .45434	*45049 3	24:		- 61078 - 66683	39715 39298	58365 - 58147	.57564 - .57144	55974	.55596 **
ż	243	128	, 49769 (	48360	Ja7198 .	46192	45026	.44234	244	154	-60269.	· 58832	.57729	56726	:55554)	-54755
-45	243	127	.48947	47950 47539	46379	.45783	.64618 .44211	43421	244	152	.59055 . 39441	.58465 .58050	57312 56895		<u>54717</u>	.54336
	243	125	-48536 -48126	47129	.45970	44746	43804	.43016	4			.57634 .57210	.56478	59472	.33881	.53499 .53081
	243	123	47715°	45901	44744	44151	4299Z	+422067) +41802	76			56389	.35230	94638 54222	.53405 .53048	.52247
 Y	243	121	46895	45492		4333B	42112	.41397	24	147	.57373 .56960	,55774 ,55560	54815	.53806 .53391	.52632	51032
	" ·					·			24	145	-56548	. 55146	,54400 ,53985	,52976	.51802	51416
٠.	244	244 243	99344	.99061 .98415	.98780 .98071	.48500 .77738	.98130 .97311	. 97852 . 96995	24	143	.55723	.54733 .54320	-53571 53158	52562 •52148	-51388 -50974	.50588 .50174
d	244 244	247	94754	97834	.91442	95449	196600	.96256 .95574	24		54879	53494	.52744	.51715	\$3560 \$50148	.49761 .49349
	244 244	240 239	497761 496779	96751	95740	45854	94716	94929	244	140	. 4487 .54375	.53081	51919	.50909" .90497	49324	.48937 -48525
1.7	244	238	. 95304		.95205	94725	.94133	93708	24/	138	.53664	.52297	-51094		.489)2	48115
•	244			94729			23004		24		52842	• 51436	50272	49263	4.8091	47275
-	3 244. 244	7.34	-94406 -14447			** 93114 22502		-91988	24		. 52431 . 52020	50611	49881 49450	48853	47682	48477
		- 233		. 43276	92646		·91381	.90888 .90350	244		.51610 .51199	.50202	.49040 .48630	48033	.46864 .46456	.46069 .45662
	244	231	40085	. 92326	.91663	*41005	.90332	.89817	24	131	50789	938	.40221	.47215	45048	.45255 .44849
´-	244 244	229	. 9844.04	91387		+40063	89303	.88768	744	129	-50379 -49970	+8563	47403	. 46399.	.45234	.45443
- ,	244 244	228 227	.91740 .91254	- 490921 - 490457	.90211	89079	.88795 .88291	.88250 - .87737	24		• 49560 • 49151	.48154	.46995 .46587	45991 45584	44422	.44038
	244 244	225	.90407	. 89536 - 89536	89257 88783	.88592 .98107	87790	.87227 .86721	244		.48742 .48332	47337 46928	46179	45177	.44017	.47 14
	244	224	• 87765°	. 27977	.8831 Z	.87525	.05/98	.86219	24	124	.41924	.46520	.45365 .44958	.44365	.42804	.42° 3
	244	222		· #8166	.87376		-86307 -85818	.85719 .85273	29		47106	45705			.42401	.41618
	244 244	2.00	.88645 .8835?	. 87260	.86446		85331 94867	.84729 .84235								
	744 744		. 87776 . 873.3	.86359	.85984 .85523	.55247 .84778	.84365 .83885	.83740	24		99345	. 99065	.98785 .98078	•98506°	.98138	
	244 244	21.1	. 86463	- 85710	.85064 84606	.83643	.83403 .82732	.82779 .62297	24	243		97842	.97453		. , 96614	96271
	244	215	. 86929	95015	85140	-93379	182958	·, 81917	34	5 241	. 97772	96764	96303	4 -6 -3	- 75114	, 44,449
	244	313	. 85595 . 85162	.84570 .8412.	+83899 +22290	.82915 .82453	.81986 .81515	.81339 "83863	24°	5 239	.76319	95741	. 95757 . 95224	. 45 seé	941 56	.94332 .93734
	244	211	84237	#12334 #1234	.82788 .82546	.81993 .81534	.81046 .80579	. 4.0389 . 79914	24		.9585;		.94101 .94186	.94202 .93668	.93589 .94932	, 54150 , 92550
	744	510	. #3866 , #3=35	482795 82354	.81885 .81435	.81076 .80519	.80113	79445	24 24	3 234	.94927		**************************************	.93141	297485 131947	.92020
	244	208	. a 3005	.81919	. 40486	. 80154	. 79186	. 75509	7.4	5 214	+94015 +93564	"93303 92928	92678 92185	92109	, प्रदेशक ज्ञान	. 90925 90346
	244 244		.82575 .82150	. 81035	. 80539 . 80092	.79709 .79256	.18124	.78641	24		.91113	92397	91696	91097	99371	. B/2848

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1	13	F	.800	.900	.930	.075	.990	.995	<b></b>	7	.000	.906	.950	.975	,990	.975
	245	231	,72665	91886	91211	. 905 10	.09854	.89333	>45		50576	44115	140014	47010	16.1316	- 95Q55
	245	530	.92216 .41773	49957	90250	11368.	.87346 .88840	. HAAL2 . BB297	245	119	**6198	.48769	. 47406 . 41199	. 4619a	45461 45036	.44551 .44247
	245 245	228	.91527	. 73498 . 90036	.89774 -89300	.89123 .88637	,84337 18478,	.87786	745 245	138	. 49355 . 48945	47950	.46193	.45792	44631	. 43844 . 43441
	245 245	226	. 90446 . 40005	.89378	85888. 07889	. 88154 . 81674.	.87343 .36851	.86714	245 245	126	.485; / .48130	47110	459RI	194577	, 4.1525 43421	.43019 42617
	245	274	. 89566	.68557	.87892	487196	.86361	N5716	745	124	×47723.	.45323	, 45170	.44115	493017	. 46236
	245	221	. 89412'8 . 86491	.38213	•97426 •96962	.86721 .86247	.ESR74 .R5389	.85241 .84789	245	123	-47316 -46969	.45917 .45512	. 44755 . 44361	.43770	.42617 .42716	.41835 .41435
	245	221	.88255 .87819	.87311	.ცი∋მ\ მბე40	.85776 .85396	.844907 .84437	.04302 .83813	İ					•		
	245	219	.87385 .86951	.85413 .85966	.85581 .85124	.84938	.839-9 .83473	.83329 .82847	246 216	246 245 -	.99348 .98708	9400 e. 85665 -	, 49790 .::::::::::::::::::::::::::::::::::::	.98517	.38145 97372	\$ 7 869 \$ 9 7 64 7
	245	211	. 66517	.85520	.84668	.53907	*92949	.82367	246	244	. 78267	.97851	.97463	27094	96627	.00,386
	245 245	216	.60045 .86655	.85075 .85631	.04313	,83445 187983	.02527	. 51412	246	243 242	.97770 .97783	.97305 .96117	•96878 •96318.	,96678 ,95839	.95975 ,7 <b>53</b> 55	. 75810 .94969
•	245	214	.85222 .84791	84168	83307	.82523 .92354	181588 -81121	80938 80445	246	241	96805 9633=	.96263 25758	.95245	.,9532 <u>).</u> .,94767	94753 9418D	.9 174 - 95758
	245	212	.03931	.8330£	.82406 .81957	.81607	.80656 .80192	.79995 ` .79526	246 246	239	₽95368	.95261	. 99722	.94225	.03614	91178
	245	210	63302	.62425	-81509	.60694	-70729	79058	246	237	.95406	94771	94709	.93693	93060 92916	*45041
1.7	245	508	.82073 .82645	.81986 .81548		. 79790	.19268 .78600	78127	246 246	236	.94497 .94040	.93806 .93330	97707	92140		. (9)) 50)) . (396)
d .	245	206	.0721H	.81110	*85171 */9727	16338 16388	.78350	.77664	245	234.	.73507	.92857 .92387	192218	911527	1.40404	Leonoli Dasp
n	245	205.	81364 80937	. 80238 . 79802	. 79284 . 78841	.78438" .77990	.17436L	.76742	246	1232	. 92694	.91920	91245	41000	<b>્</b> 99396	1.49375
	245	.203.	.00512	.79368	.78399	.77543	,76528	.75825	246 246	231	92249	.91456	. 90%66 . 90789	, 806K7	9.89388 9.8884	.U8857 
٠٠.	245	202	.80086 79661	.78934 .78500	•77959 •77518	.*1096 .766^1	.76015.	.75369 14913	246 246	229 328	90723	.90534	.89314" .99342	88632	82384 87887	7328
. ".	245	200 199	.79236 .78012	.78067 .71635	-77079 -76640	-76206 -15762	.75]73	.74459	246 246	227 226	90484	.89620 .89165	.88873 .88409	* RASO C	. 187343	. 36826 . 66320
	245	198. 197	.78388 .77965	.77203	.76203	.75319	. 74275	13254	266	225	- 8960B.	.00712	. 37940	.87247	.86415	.05872
	245	196	.77541	.76772	.75765 .75329	.74877	.73828 .73381		246	224	.89172 .08737	.88260 .8781	-87476 - 5770141		.85947	. 85339 . 89899
	245	195	77119	.75911 .75481	274893 •74458	.73996 .73556	.72935 .72491	,72204 .71757	246	-222 221	80788	. B6914	.86554 .86096		.84488	.34362 .83877
	245	193	74274 75852	75052	.74023 .75589	.73117 .72679	.72047	.71310 .70864	246 246	219	. 87455 . 87003	86068 \$5008	.85639 .85183	.04898	84012 86888	. \$3394 . B.Z.Y.LO
	245	195	· , 75430	.76195	· • 73156	.72241	71162	. (8419	7.40	210	657c	.65578	ch4124	-03971	. 6 3044	.03436
9	245	140	75009 74578	.73768 -73340		.71605 .71369	.70281	.69975	245 245	217	.86141 .85710	.85135 .84693	-84276 -123824		.82596 .82127	.81940 .8  485
: "	245	188	74168	72914	•71560 •11429	70433	69842	. 69649	246	21.5	84852	.84251 .83811	83374	82592 82135	"B166l "81195	.81013 .80542
٠.	245	186	.73327	.11636	70009		-68965 -68528	.#8208 .57769	246 246	213.		83372	.82029	.81480	,90732 .30269	19606
40	245.	184	472488	.71211	70139 69741	est us	1,689	.67330	246	211	. 83568	48495	.81582	.80772	. 79809	79140
	245	183 -	71650		169232	.68766 .(8335	.67656	66892 - 44455	746 246	200	.83141	.82058 .81621	81137 80693	79869	78891	.78475
	245	181	.71231	.69938 .69515	.68427	1.67904.	.66353	.65584	246 246	208	.82284 .81869	81186 80751	. 80250 70807	-77420 -78971.	.78434 .71979 .77524	77751
	245	179	.70394 .69976	.69092 .68669	-58001 -57574	167045	.65421 .65428	-65149 -64715	246 246	206 -205	*01436 82014	.80316 .79883	79365	78523	.77524 .77071	76933 76375
	245	177	.69559 69141	.68247 47825	67149	.63187 .65759	65057	,64282 2850	746 246	204 203	.80590 .401.60	.79450 .74017	.78485	. 77631	76619	75919
1: -	245	175	.68724	67403	. 66244	.65331	.04195	63418	71 246	202	79743	78586	7760	.77186 .76742	.76168 .75719	.75464 .75011"
	245	175	.67891	. 10098 10098	65450	1649(1	.63767 .63336	.62537 //	246	201	.79320 .78897.	.78154	17170	.76300 .75857	75270	.74558 107
٠٠	245	172	67476	.65721	+65027 +64684	63627	67910	.62177 ···	246	199	. 78475 . 78053	.76864	. • 15247 " • 15861	.75416	.74375	.71556 .73207
1	245	170	-66276	. 65301	.64.82 .63751	63203	.62056 .61630	.61270 .60843	746 715	197	.77631	.76435	•75426 - •74992	.74536. 74548	473485 773641	.72759
1	245	168	.65R1G	64462	. 63338	.62355	.61204	60516	246	195	.76789	/5579	.74559	. 7365%	77578	11A66,
-54	245	167	.65395 .44980	. 64044 . 63625	- 62496 - 62496	.61932 .61509	60355	.59990 .59965	746	194 193	.76369 .75444	.75151 .74724	.73694	13222	-72156 -(1715	71421
	245 245	165	.64150	762789	61650	. 51.587 . 60666	.59931 .59508	.59140 .58/16	246	: 192. 191	.75529 .75109	.74298 .73872	.73262 .72831	72390	.71274	.70533 .70091  :
4.	245	163	.63716	61955	. 61236	.40244	59085	57869	246 246	190	.74670	.73071	71971	.71400	. 69954	69300
	245	161	.62908	61538	60398	. 57404	58242	.57447	246	188	. 73852	.72596	71541	. 70614	469521	_E8770
$E_{C_{i}}$	245	159	62080	760705	59563	158565	>7021 >57400	-57026 -56605	- 245 246	187		.72172	71113 70684	.791A1	. 64650 + 64650	.68838
	245	158	.6166T	,50974	.50144 .58727	57728	.56981 .56541	.56184	746 746	185 184.	.72598 .7/180	71325	-70257 -69830	.67319 .68888	.68215 .67781	67456
34,	245	156	.60428	. 59455	558411 57894	.57310 .56893	.56143 .55725	.55145 - .54927		182	.71763 .71346	.70477	.69403 .68977	66024	66915	.66150
	245	154	g. 40015	, 1289996	97475	.56476 .56060	95307	54509	246 246	1H1 180	. 70927 70513	69635		.6760U	.66683 .66053	45283
	245	153 152	.59602 .59170	.562/5 .37001	56648	.55644	.54.190 .54413	.54092 .53675	~ 246	379	7,0096	68793	.67702	.66745	.65122	. 64851
٠,	245	151	58778	.56974	.56233	.54813	.54057 .53542	.53850 .52863	246 276	175 177	69886 69764	163312 101757	.60854	.66318 .65897	64763	.63988 -
	245	149	.57955 .57543	.56148	.55404 .54991	54599 53985	.53227	52928 52014	246 248	176±1	.68849 .68434	.67532	. 64631 . 66008	, 65466 . 65041	.64334	.63558 .63179
	245	157	.57132	15735	. 44977	.53571 .53158	52309 51986	51605 51187	746	174	.68019	,66693	.65580 .65164	. 64644C		.62272.
	245 .	145	156310	195323	V53752	.52145.	.51577	.59774	246	172	67189	55356	.64742	. 63765	.62627	.61845
	245	144 /	.55899 .55489	94499 94088		.52332 .51921	.51160	.50362 .49951	246 246	171 170 .	. 66361	65638 45020	.64322 .63901	.62723	151777	*00405 *V[*[B]
٠.	245	141	-5507B	.53677	.52516 .57105	.51509 .51098	.50337	49540	246	169 168	65947 65533	.64602	.63461	.62501	.61353 ,69930	60567 60163
	245	1 40	.54258	32855 32445	.51694 .51289	. 50587	-49516	.48719	246	167	.65119	+03769 +63352	162274	16145B	60507	59779 59295
	245	139 138	.53848 .53439	52035	.50074	49867	.4910A	47901	246 246	1.65	. 64293	192336	.67804	. 60818	54663	.58873
	245	116	.53079 .5267D	.51625 .51716	.50464 .50055	.49458 .49049	.48288 .47800	.47491 .47089	295	165	. 63469	.62520 .62185	. 561367 . 56970	, 60398 97479	.54242 .58921	,54030 ,54030
	295 295	135	.52211	.50806 .50397	.49646 .49237	.4843C	.47472	,46678 ,46277	246 246	162 161	, 63055 , 63645	.61275	.00136	.59561 .59143	.58401 .57922	.47509 ,57189
	245	133	.51391	. 49989	.48829	447624	. 44658	. 45846	245	150	. 57731 . 61819	.60860 .60-66	.59720 .50304	59725 53109	.57563 .57153	.56765 .86351
	245	137	,50945	.49769	++8421	117.17	. 5252		!				-, 3 - 4		* * * * * * * *	

#### RINOMIAL DELIABILITY TARI

				¢φ	NFIDENC	E FEAST (	<b>y</b> } a		1				co	MEIDEMC	E LAVOL	71	
ĺ	n	r	.800	,900	.950	975	990	.905	l	n	r	.800	.900	.020	.975	.990	.995
_	246	556 157	.61407 .60996	.5961B	. 98888 1. 58673	.57891 .57475	.56330	- 05932 - 55513	-	247	185	.72291	.71017 .70146	.49948 .7523	,69009 (6280)	-67905	- 07176
	246	15e	. 60565	.59205	, 5E J50	. 5705¥.	155594	15098		247	163	. 71460	. 1011F	8.343.3	.68159	•67 <del>4</del> 73	.66712
	240	129	.59163	.58792 .58379	,57644 ,57230	.56221	.55977 .55062	. 54681 . 54285	ļ	54.1 54.1	191	71045	.69755 .69335	.6425.	.67726	-645143 -64143	.59847 .55416
	246 246	153 152	,5935? .5894?	.57967 .57554	, 56403 , 56403	.5540t	.5465\7 .5463\	.53850 .53435	- {	247 247	710	.70215 .69801	. 48497	.67405	.02874 .66449	.65754	.44985 ,64955
	246 246	151	.30532 .50122	•57142 •56731	.55990 .55577	,54983 ,54574	.53818 .53405	.53021 .52608	1	247 247	177	,693A7 .1986.	. 6867H -67550	, 66562 - 66562	, 66024 -05600	.64611	,64126 ,63697
	246 246	149	.57712	.56320 .55909	.93165 .54754	.54162	-52992 -52580	.52195	-	747 741	176 179	,68559 .68146	54514. 65844.	66140 05558	.65176	.64045 .63419	. 67269
	246 246	147	.56892 .56483	55478	.54342	.43338	,52169	. \$1371	i	257	174	. 67732	16444	.65300	.64331	. 5 \$1 75	.62842 .62416
	248	145	.56074	.54617	.53520	.52926	.51756 .51346	50960 50519	ļ	247	177	.67319	.65990 .65574	64461	.63909 .63487	.62170 -42347	. 61920 . 61565
	246 246	144	.55665 .55256	.54267 .53858	.53110	.92105	- 50935 - 3525	.50139 _A9729	1	747 <b>747</b>	171	.66494	.65157	.54042 -53623	.630AA	101923 161501	.60757
	2=6 246	142	,54848 ,54439	.53449 .53039	.52291 -51861	1285	,59.16 ,49707	.48912 -48912	.	247 347	169 168	.65670 .65258	.63911	.53205 .62750	-62226 -61806	.1079 .60658	.60294 •59872
• .	246 246	139	. 54031	.52631 .52222	-, 51472 - 31044	10467	49299 49891	-48504 -48097	1	247 247	167	.64846	.63446 .63061	62370	.61387	.40237 .59817	. 59450 . 59029
	346	138	.53215 .52808	51814 51406	.506%6 .502#8		.48484 46017	47690	İ	247	165	.64023 .63012	.62667	.61537 .01121	.60551	,50397	59608
i	248	136	57400	. 50998	49840	48836	.4/670	.47283 .46878.	1	241	163	.03202	.01840	-60704	.60133 -59718	.58560	.58189
.1	246	135	•51.993 •51.994	.50591 -50184	4.49433	48430 48623	47264	-46473 -46068	.	247	162	.62791 	.61424	60291 59876	.59300 .58884	,53142 .57725	.57351 .56933
	246	133	.51179	.49777	48814	47618	46454 46050	•45664 •45260		-247 247	160	.61970	.00001 48106.	+57461 +54647	.58465	#57308' #56892	.56516
	246 246	131	49959	. 48558	47403	48807 46502	45646	-44857 -44455	1	747 247	158	.41150 .60741	.59774 .59364	.58634 .50221	57638 57224	56478 56061	.55267
	246	129	.49553 .49147	48152	4699B	45994	.44839	44053	4	241	156	.60331	.58953 -58542	. ,57808	.56810	55647	.54852
	244	127	48741	.47342	Liji 46189	749191	44437	.43652 .43251		247	154	.59922 .59313	.5813 V	.56783	56397 55981	35733	.54438 .54024
2	246	126	.40335	46737	45381	.44788 .44384	.43634 .43233	.42850	İ	247	152	59104 58696	×57310	- 56572 - 56160	.55160	.54406	.53611 .53178
-	246	124	47524	.45723	-4497E	43983 43982	.42832 .42432	442051 441653		247 247:	151 150	.58287	.56900 .56490	55749 55339	54748	.59587 .59170	.52786 .52375
	j		X-				·			~ 247	149	57471	.56081 .55672	34928 •94518	.53926 .53516	*57759 •52349	-51964 -51553
	247	247	.99351		98794 98094	98518	9815			247	147	96655	-55263	.54109	.53100	.51939	-51143
	247	245	.78276	.98434 .97840	. 91413	.97765 .97106	.96641	. 96301			1745	.56248 .55840	- 54446	.53700 .53291	.52597 .52288	51121	.50324
	247		97//9	9//319	496333	.96492 .95906	.9599L	95627		247	143	.55433 .55026	.54038 .53630	52883 52474	.51471	50712 50304	49917
-,	247	242	.95818	.90278	95791	95340	.94203	73793	.	247	142	.54619 .54213	53222 .52615	. 52661 - 51659	.50656	40490	.45696
	247	210	. 95884	95230	•9474A •94232	£942481	.93640	• 93205	4	247 241	140	.53806 53400	5240B	.51252 .50846	.50249 ,49643	49688 48678	40290
	247	238	94968	94304	93728		.02545	92083		247	136	.52994 .52588	.91598 .51189	30439 -50033	. 49437	-A8273	47480
. **	7#5	234	194063	. 93356	. 92736.	.92171	.91494	. 90996	ΥÍ	247	1.35		. 30783	.49628	. 48626	.47463	45573
	247 247	235	93615	.92885 .93418	191762		.90963 .90447	* 57936 ;;	-	247 247	135	51777	.50378 .49972	49222	.48221 .47817	47059 46655	46289 45804
, j	247	233	172/281	,91953 ,91490	.91281	90191	.87936			247	132	.50561	.49557 .49162	.48413 .48008	.47413	-46252 -45850	45454
	247	231-	.91839 .91399	.90572		.87674	.88929 .88429	.84389 .84882		747 247	131	.50156	.48738 .48354	.47605	.46606 .46203	•4544B	44240
	247	229	,90960 90522	.90115	89365 88917	.88727 .88248	.87935 .87448	.87378		247 247	129	.49347	.47950 .47546	46798		44645	. 43860 . 43441
	247	227	, 90086	89208	. 88451	. 67772	.86954	. 85381		247	127	C. 68534.	447142	.45972	- 1/1997	. 43344	443062
	247	556 556	.87650	88307	87524	.87297 .86826	.86468 .85965	.85887 .85397		247	126	.48134 .47731 .47327	46734 46336	45188	44195	143444	42663
);	247	224 225	.88782 .88349		.8706) -86605_		.85504 .85026			247	124	₹47327 ₹46924	"+45934 45531		43795	* +42647 •42248	41508 -43471
	247	221	-5/917 -87486	86956 86521	.05151 .05696	.85422 .84958	.84549 .84075	-83940 -483459	1	777.77	.i.,	- <del>- 11</del>		, w		-	".,
<u>,                                    </u>	247	219	.87055 .86625	94078 95636	85242	84493	1.83603			248 248	248	99353	99076 98441	93102	98524	.98160	97886
<i>j</i> .	247.	210	861768	## 85194 ## 84754		.83575 .83117	.82664 .82197	.82030 -51557	-	248	246	.78283 .97737	.77868	97483	.97117	96554	.96313
-g/1	247 247	286 215	85340 84912	3/34314	83437	.82661	#1732	. 31097	]	248 248	244	.97305	.96803 .96292	. 96347	.95972 .95358	95392	95009
4.	747	214	. 44446	193075 193438	-82992 -A2545	.82205 .81752	81269 ROAGY			248	242	96363	··. 95792	,93281	.94809	.94226	.93808
3	247	213	.84059 .83634	#12564	82100	.81299 .80848	79847	•79685 •79221	Ш	248 248	241 240	.95443	95299	,94764 ,94255	94271	93665	92668
	247 247	211 215	.83209 .82734	- 1921.29 - 181674	.80767	-80397 -79748	.79430 .78773	-78758 -79297	1	· 248	239	.94988 94536	93855	.93753 .93256	.93223 .92710	.92575	.92114
	241	209 208	.82360 281936	.0:260	80327 79887	.79500	.78518 .79065	-77838. -77379	1	246 248	237	.44037	.93383 -9271#	,92165 ,92278	92202	.91517 .90598	.71032 .7050?
1.	247	207	.81513	, A0395	.79447 79009	78608	.77612	76922 76467	ŀ	248 218	235. 734	.47196 .92753	92448 91985	.91795	90710	.90485 .89976	-89977 89458
٠,	247 247	206	.81090 .80667	.79963 .79531	79570	.7771.0	7.5710	,7601Z	ŀ	. 248	233	. 92311	,91524	. 90839	· \ 7550	. 69472	. 98944
	24.7 24.7	204 203	.0245 .79823	79101 78670	.78132 .77695	.11216	- 1626) - 15813	-75559 -75107	-	248 248	231	.91072 .91433	•91065 •90609	. 90366	89734 89251	.88971 .684/3	-88435 - -61929
٠, .	247	202	.79402 .78981	79241 77912	.77239 .16874	16392	19366	•74650 •76207	1	P48	210	-90996 -90560	" 490155 " 483766	.89421 .88951	.88772 .88274	-87982 -87692	
14	247"	200	78561	.77384 .46956	. 76390	-19512 -75074	. 744/5	73 /58 . 73311	1	248 248	227	.90125	.89251 .88802	.88497 .88035	.87820	.66321	.86435 85943
	247 247	198	.77721	75528 75102		74536 74199	.73588 .73)45	.77864	1	248 241	226 225	.69250	.88354 . 97907	87515 87117	.86677	.85543 .85561	84454
	247	176	.76882	75515	. 74659	. 13762	. 78704	.71974		248	,224	.88395	,87462	.86660	.85943	85084	84484
	247 247	194	. 16463 - 76054	.75249 .74824	. 13191	111177	17764	.71531 ./ivōa	İ	248 248	223	-87965 -07536	.87018 .86575	.86205	.85479 .95017	.84616 .95137	#85503 83524
	243 247	193	.75626 .15708	.74399 .73975	.73367 .72937	.72458 .72024	.71386 .70946	.70647 . .7020b	}	248	220	.87197 .86679	.8/13J .85692	#5300 #84869	.84556 .84097	.83561 83199	#83047 .82572
	247	191 190	. 74 791 . 74 373	.73551	.72509 12085	.31592 .71159	.70511 .70075	•A5766	Ì	248 248	219 218	.86251 .85824	. ,85253 .84814	.84400 .83952	.83639 .83183	82752	
	247	189	7 195A .73540	12705	-71653 -71224	70729 70797	69704	.AB453	-	24 A 24 H	217 216	,85398 .84972	.84376 .83939	.83505 .83050	.82729	181804	.91160 .80693
	241	167	. 73123	, 71860	× 10799	169661	.68771	- 68916		24B	215	.84547	81503	-82615 -82170	81823	.80882 .80423	.BE22B
	247	160	.73707	. /1438	. 70373	.62430	.60337	+57581	- !						+11 4 7 1 2	CAPOU	4 / / / 000

			ro	HIPENCE	16VEL	15'	1	١		•			NIDENCI	s a savra i	** (	
F	·	-	1		r		T ===-	-	L	i	·   · · · · · · · · · · · · · · · · · ·					
in .	ļ r	1 ,500	.900	.950	.975	1.990	.995	ı	[_n	r	.800	.000	.950	.975	,490	995
248 248	112	00369. 07568.	9,75.13 061,48	.81286	, 409.55 , 834.14	79510	.7.491 .78841	į	260 243	241 240	.95461 .95008	94836 94354	.9477B	.33768	12404	. 926 ¥6 . 921 95
248	211	.92852	".Н1767	. PQ845 "	15008.	. 19055	18181	ij	740	3.3.4	-35555	. ***680	.93244	. 7739	170.14	. 91692
/%H / 6#	710 709	#82436 #2008	1 10008	. 46405 . 20965	. 7 25-91 . 7 9 ( 45	,2965. 0e£kt.	.7:123	i	290 269	533	.94111 -93666	.93409	401504	.92233 .91733	.91551 .91034	, 40539 , 40539
24 B	208	. ጽኒካብረ	13412	. 795.28	a 78191	A Thirt.	.1301.5	,	249	230	.93223	. 7247a	15810	. 71238	190522	.99016
248 248	200 200	.81165	R(04"	. 29030 	78749	.77249		į	249 243	235	.48782	.97016 .91557	.91350 .90875	.96746	240015 -89513	, 895.49 , 88787
7 4 B	205	.80324	18101	782 4	. 11:54	A 26 35 3	100	-	749	233	91904	21101	73404	au775	8 2015	.05480
748 748	204 203	_72904 _794#4	.78755 .76127	.77340 .77340	.75924	15931	.78201 .7610		247	231	.91467	.70516 .90194	. #9935 , 89469	.30291 61888.	.88520 .88029	17914 11416
248	202	. 79565	- 77898	71.5 . 5	innan	15417	. 4306	!	249	230	. 40598	661.43	.07001	18634	.37541	.56736
248 248	500	,70,46 78227	.7/471	. 16482 . 16650	.756QH	74574	730 9	Ţ	249 247	229 228	.90164 .87732	.88646	88682	, 87868 , 97397	.87056 186574	.96487 .85997
248	199	.77809	16621		14714	09855	84621°	i	244	227	8 301	. 884VQ.	37424	36929	. 86574 ■86094	85510
248 248	198 197	.77391 .75974	**65951 **75771	.75188 .75258	13044	13249	12525	- 1	249 249	226	88871	. 67955	87168	85463	85617	.85026
. 248	195	7,555	. 75347	. 143213	. 73430	72371	71540	1	249	224	.38441 ::BB013	.87511 .87064	£ £ £ 68, 06566.	.85998 .85536	.85192 .84670	.84065
248 248	195	.76139	.71423 .74500	, 135 fl	.72997	.#1949 /1498	.74 Lon 70759	÷¦	240 249	535	. 87955 . 87 58	. 46628 . 46148	.05008	.35075		163588 83113
248	193	.75307	14017	.71043	3,131	.71060	.70320	-	240	221	8673)	. 95749	,84907	.84157	83264	82640
748 248	191	.74891	. \$ 1655 13213	17149	.71702	70624	.09882 .09445	.	249	219	#6306 #6381	. 85317 84874	84461	. 93703	82799	183165 183165
248	190	74050	72812	71763	, 70842	49156	.69009	-	2,49	218	85456	84430	83359	102196	818	. 61700 . 81233
248	146	73230	. 11316	.70913	ARPCO.	-04727 10886	. 655666. BÉTRA.		749 749	215	.84609	.83568	44.45	81894	80951	. 80766 
248	187	72815	71550	70489	69558	. 66489	167705	1	240	215	.84196	-83135	48688	v91445	80499	89304 . 19842
248.	85	,72401	7 (1.30)	10065	.67129	.68028	67272	4	249	714	.83764	82702	.81799	(80997	8004	79381
248 248	85	.71957 .71973	70292	69219	.59275.	.67598 .	100839	-	: 249	213	. 53347 . 92920	92770 R1838	.9 <b>(3</b> 59	80350	.79589 .79136	78922 18465
248 248	162	.71159 .70745	. 69455	.,68796	67851	.66740 .66312	65547	:	249 249	211	82499	11408	.89481	79560	.78665	.78008 .77534
298 298	191	. , 70333	69638	.68374 .67953	\$0074		145118		249	204	.82079 .81659	80978	80044 179609	-79217 -79714	.78234 .77785	17100
	180	.69920 .69508	68089	.67532	486979	45458	. 64640	34	269	20/1	81239	.80120	.79172	. 78332	17337	.76648
248	176	69095	-6778b	\$1110. \$Padd.	100155 105713	.65032 .64607	63839		269 249	206	.8082Q .8040L	79692	78303.	77892	.7689Q .76444	.76197
. 248	177	68683	-60954	.65853	. 45311 . 64889	64183	∳83409 ∦62983		249 249	205		78638 78412	.77870 .77437	76576	76000	75298
248	175	, 607860		65434	.04468	163335	167558	."	249	203	79148	17986	7005	.76139	75556 75113	74851 74405
248,	174	.67449	N46123	.61575	. 640,4B	.62912 .62570	62136 561711 ,	.	249	201	.79730	.77561. .77137	76574	75702	76672	.73959 .43515
248	172	.66677	65294	-54144 .	.63208	.62059	61298		1249	200	78313	76713.	.753144	.15267 .74832	773791	*73072" F
* 248	171	465805	444.45	.63764	.62789 .62371	61648	60444	., [	249	198	77481	-75289 -75866	.75285 .74856	73956	173352 172914	.12189
748 748	169	65395	64057	67931	.61953	.00000	460023	4	,249	197	76549	.75444	.74428	.73533	172477	171749
248 248	165	, 1049A5	163226	62516	.61536	.60388 .57770	.59603 .59184		249	196	.76234	.75022 74600	.74001 .73574	.73102 .72671	.72041	71309
24R	166		-62017	.61686	.60702	, 54557	100705	. ]	- 249	174	. 75404	.74179	.73148 -	.72241	.71171	10434
248	165	63750 61347	. 61740 <u>7</u> . 61789		.60206 .5987)	.59134 .58717	.57929	. `į	244	193	.74990;( .74576)	73758	.72723	:471811 :71382	.70737 .70384	69997. 69562
248	, 163	362938	-51577	A10404 .	. 59455	. 50301	₩57312°	3	249	191	.74162	. 77918	.71273	. 470954.	•c9872	669127
248	162	.62120	.60794	10000	18082.	.57885 .57470	. 97095 . 96619	j.	. 249 249.	190	. /3748 . /3335	.72499	.71449	70627.	,69440 ,69030	68493
, 248	140	.41712	. 60344	59206	54214	57055	56264	3	249	180.	.72922	.71061	4.70603	09674	68580	07828
248 248	155	.69895	59931 3-59523	,58794 - 58382	• 57801 • 57348	196831 196831	.55647	7	249	187		.71243	.70181 .64759	.69248 .68823	.60151 .67722	67396
248	124	88403	39113	157771	.50716	,54814	75502Z		249	1.834	.71685	.73408	69338	•68399	61294	66536
240 248	155	.60080 .59673	-,58703 - 58294	575AB	, 56564° , 56167	.54402 	- 54609 °	,	249 249 ⁾	683 681	.71273 ·		.68917 .68497	+67975 -61552	.66867 .68441	66106 65678
248	154	. , 59265	. 57894	190739.	, 55741	54578	.59785		740	182	. 70450	.69150	.60077	.67129	-66015.	65251
219 240	153	.58858 .48451	.57476 .57048	,56329 ,59920	. 55331 . 54721	.94167 .53757	52963		249 249	181	.69678	.68743	.67658 67239	.66289	.651.66	.64824 .64398
240	131	,58045	+54457	.55511	+ 25511	93347	.52593		249	179	. 69217	.67412	.00821	.65864	.64742	, 4397Z
240 248	150	.57638	•56752 •55894	,55102 ,54693	.54102 .53643	52528	- 57143 - 51734	1	249 249	178	*68807 ·	67497 67083	.66403 .69965	65646	. 64319± - √63896	#6354/ -63123
748	148	. 56826	*** 55437	.54285	. 53285	52120.	51 326	4	249	170	67987	68689	.05568	84604	63475	. 62700
?48- 248	147	- 156420 156014	54623	7 4 H	. 52411 . 52469	.51712 .51304	.50918 .50511	]	249	175		65942 65942	564135	163767	167633	. 022.77 . 61855
248	195	.55608	154216	. 43064	, 25UV5.	,50897	5 4H) 04	, 1	249	173	.66758	85429	64370	.63340	.62213	.61434
748 74£	144	,55703 798	.53810 .53404	522\$1	.51,656 .51,269	.50491	.45698 4974		249 249	172	.65940	.64016 .64604	663004 663489	- • 62932 - • 62515	.61793	.6101) .60593
245	143	_54373	. 52999	.51545	. 30544	, 97520	44997	1	749	.7 \(i6\)	. 45531	.64142	. 43075	862004	.60956	.60174
. 2481 248	141.	.53988 .53583	92503 52188	.51424	50438 50033	.49274	49493	V	749	198	. 64714	63780	62247	.61663 .41266	160339 160122	.59755° .59337
248	139	JE 3170	13178	.50629	49629	. 48466	4/1675	¥	249	1.07	115,100	. <b>.</b> 63458	61834	400853	.54705	- 58930 _
748 748	137	.57774 .52510	·· • 51378 · • 50974	49821	. 44/24 . 48821	- 148062 - 47659	40870	j.	" 249 249	165	. 63491	162547 62136	.61421 •04005	.60438 - thub24	.59289 .58874	.58503. ; .50087
248	o 1 10	- 51966	-50570	199417	.148417	.47257	411468	v P	249	164	.63063	141.726	605-7	149611	. 58459	57671
248 . 248	135	+51562 +51158	* * 20166 * 49762	.49013 .48610	-48014 -47612	46693	441067 	1	249	163	.62269	(0.777	.60195 .59774	.59198 .5878)	.58045	.57256 · .
248	133.	50755	49359	.48207	.47210	• 46052	• 45:266		. 749	161	61862	10448	.59363	.5837	.4/218	.56428
248. 248	132	, 50352 - 49949	.4895£	.47805 .47403	+46808 +1.6406	.4569 <u>i</u> .45251	. 44866 . 44467	1	249 249	1.40		- \$50080	*58952.	, 5756) , 57550	56804 56393	.56015 .49602
248	130	. 49546	. 98151	.47001	Trude	v.4421		1	344	154	60647	- 50272	.99132	,57746	, 95021	455190
748 248	129	. 49143	. 47347	.46198	•45605 •45205	.44452 .44093	-43670 -43772	- ]	749	196	- "40237 - "4981)	,500a4 .58456	57723	.56/29 .56319	-55516 -55/59	.54119 .54368
748	151	• 48338	444945	5191	44805	.43655	• 42:175		249	.155	1.59485	•58043	\$56905	55 910	. 56749	53957
248 949	126	• 47935 • 47537	46142	445347 44892	+44007	.43257 .42060	.42478 .420\2	1	249 249	154	.59020 .56614	.57641	.56497 .56089	, 55501 . 55092	, 54340 ,53931	53549
6+5	124	47131	45741	44597	43600	.42463	.41687		249	152	57004	¥56821	55681	, 54084	.5352/2 .53114	.52730 ·· .52322
								1	244	120	47771114 1714UY	,56421 ,50615	.55274	.53845		151914
249	243	49356	435380		78579	98168	07815	-	249	149	56795	125605	54461. 54054	73442 .51056	152300	7150
244 249	248 241	, 475805 416805	.98447 :97477	698109 697493	97.781	17364. 186467	·96310		249 249	148	.56185 .56185	-5520s	.54054 .53649	.52650	.51894	.51101 .50695
2 - 7	541.	.77796	97337	,06016	96520	44021	. 48662	Ą	249 260	146	- 55 FB.2	. 54393 . 53989	.53243 .52429	152244	151081	50290
749 349	24.	.97316	- 96815 - 96397	. 16252 .46825	75376	.94821	-95329 -94421		749	144	, 5531A , 84915	53584	.52433	.51919	.5067a	",49489 ,49881
249	243	.96178 .9531 i	. 95809 - 25314	0.015	14829	94741	-93832 -93268	1	249 249	143	.5457£ 84148,	-53100 -54736	.5/673 .51025	.51036	, 47858 - 44454	244017 244614

### BINOMIAL PELIABRIET TABLE

1			ÇQ!	IFIDENCI	Le / ki, ()	7r)			PA 23 1 PC 1	1 115	77 THE	£ .9:	o denta	624721	<b>}</b> 1	
n	Tr	.800	.900	.95.)	,975	.900	.045		1,	r	,800	900	.950	.975	.993	.995
. 249	1 4 1	.51765	52372	51221	50222		40271	1	1	1/0	.65259	.63921	. 67829	.01829	48604	.5490a
249	140	. 21163	P061c.	91806.	49314	·48658	• 4/86°	į	2.50	169 166 a	.6485)	.63511	.62392	.61415	.60272	59490
249 249	137	.52959 52556	.51566 .51573	.SPA15	.49946 .49065	.48256 .47855	,4746" ,47066	ļ	250 250	168 a 167	.64446 .64040	.62592	.61981 .61569	61002 .40589	.59857 .59943	.59074 .58659
799 769	137	.57154	.50761 .50358	.49630 .49208	*48510	.47453	.46666 .46266	ļ	250 250	166	.63634 .63228	. 61875	.01158	.59165	.59029 .58615	,58244 ,57830
249	135	.51399 .51399	· 41958	,48606	. 47869	46652	. 45866	- 1	250	154	.62822	. 61466	+50338	59353	.58203	. 57416
249	134	. • 004 ( . \$1)546	• 4 : 554 • 4 9 1 5 3	.48505 .48003	-47408 -47098	.46253 .46853	.45447		250 250	163	-62417 -62012	.60651	.59928 .59518	.58942 .58531	.57770	.57003
249	132	.50144	.48752	. 47601	JA6508	.45454	.44671		240	161	+61607	.60243	.59109	.53121	,55967	,54179
249 249	131	.49743 .49141	44351	.47202 .48802	.46209	,45056 ,44658	.44274	ļ	290 250	160 t 27	.61202	.59836 .59629	.50701 .50293	.57712 .57302	,56557 .56146	.55357
249	129	.48940	. 47549	.48503	.45411	.44261	-4148i		250	158	.60392	. 59023	.57885	,,58893	.55737	.54947
249	128	.48539 .48139	.46749	.456093	.4501 <i>2</i>	. 43864 . 53467	.43085 .62689	ļ	250 250	157 156	59988 59584	.58616 .58210	.57677 .57070	.56077	. 55 328 5 54919	.54538 .54129
247	126	.61/38	. 46349	45200.	-44217	43071	42295	-	250	155	59180	. 57865	. 54663	.55670	.34511	.53721
249 249	125	.47338 -46938	. 45350 . 45351	.44801 .44406	.43820 .4182	.42676 62ml	1507	٠.	250 250	159	.58776 .58373	.57399 .56994	.56257 .55851	.55262 -55856	.54103 .53696	.53313 .52906
					100			Ï	250 . 250	152	.57969 .57566	• 56185	•5544%. •55039	54449 54084	.53290 .52884	.52499 .52093
250	2.50	99358	. 99061	98809	.98535	, 491.75	91903	Į	250	150	• 57103	. 55780	- 54634	• 9363B	. 22478	.51667
250 250	249	98807	"198455 •97885	.90117 .77503	.97792 .97140	,97374 ,94680	.97066 .98344		250 230	149 148	.5676C	. 55376 . 5497 s	.96230 .53825	52829	.52073	.51282 .50378
.250	247	97005	. 97341	. 96928 .	. 96533	.96038	99679	. ]	873	147	. 55955	. 54569	. 53421	452424	.51264	.50474
230	246 245	46856	.96020 .96322	.95)** .95841	+45954 - +46305	.75128 - 194841	.95949 .94443	Í	2.50	145	55563 55190	-51166 -53763	.52615	.52021	-,50840 -50497	.50270 .49668
250	244	. 96392	.95825.	. 95318	.94850	.98271	.74856	i	250	144 -	.54748	.53360	52212	.51714	. 50055	.49265
250 250	243	95933	,95337 ,94854	.94805 .94300	.94316.	93715	.93285 .92725	ļ	250 250	143	.54347 .53945	,52958 52556	.51809 .51407	.50812	.49652 -49251	.48863 .68462
750	"241	.35028	. 943.7	93802	.93276	92633	.97176	1	250	141	.53544	. 52154	.51005	.50008	.48849	48061
250 250	240 239	.94580	.93904	.93310	92767	.92105 .91584	.91635	- [.	250 250	140	.53142 .52741	.51/52	.50603	49607	48649 48048	.4766L
; 250	238	-93691	.92970	-92339	- 91766	. 91069	.90576	1	250	138	.52340	.50950	0401	. 48805	. 4 7849	-46862
250 250	236	.93250	.92508 .92048	.91860 .91384	.91272 .90783	90554	.90055 .89540		250 250	137	. 1940 151549	,50549 .50148	.49400 .49000	3 48405 - 1.7095	4.6850	46066
. 250	235	.42372	91591	70911	.90297	×89554	.89030	. [	280	135	.51139	. 49148	48600	.4/c08	(6652	-4566B
250	234	.91936 .91901	901136 901136	.90442 .89974	89335	.89057 .88565	88524		250 250	134	.50738 .50338	49348	.48201 .47901	.47207 .46808	.46054 .45657	.45271 .44874
250	2.32	. 41067	. 40232	* 8951U	. 188859.	.88074	.87525		. 250	132	.4993H	. 58549	47403	.46410	45260	44478
250 250	231 230	90635	. 89783 46598	19587	. #7615 , #7615	.87584 .87106	.8/031 ,84540		253. 250	1/31 1:30	49539	48149	~47704 .4660e	.46013 .45615	44461	,44083 ,43688
250	229	.0 2773	88890	•85129 ;	. 67446	.86626	.86052	. 1	250	129	49740	47352	43208	45521A	44071	.43293
250 250	228	.89344 .88915	88445 88002	87071	.86980 .86516	#861+8 #85673	.85566 .85564		250 250	128	48340	• 46953 • 46955		44822	.43676 743881	.42899 .02506
= 250°	226 225	88487	.87561 .87120	80165	. 85592	84729	.84126		250 250	126	47542	-46157 -45759	*45016~ *46619	* 44030 43634	-42007-	-42113 ,41/20
- 250 250	224	87634	186681	85844	85134	.84250	.83551		C 24	127	2 441144	4 43137	. 17017	143034	136777	
250 250	223	.84784	65.65	.84900	. 84671	83794	83178		25	25.1	99361	.99087	.98814	.98541	98182	97011
. 250	221	. 56360	×853691	84512	.8376	.82866	8£558	-	25%	باديد	. 16812	. 98459	-98124	.91801	. 47285	97078
250 250	220	8593b	84933	.8350 ji	.83314 .82843	82404	.81771 - .81305	١.	251 251	249 248	.98303 .97814	97894	.97513 .96940	97152	-96693 -96054	.96359 .95 <b>69</b> 6
. 250	218	85091	84045	, R-3 [ St]	82418	.81486	,80842	- 1	251	-247	.97337	. 46841	.96391	. 95970	.95446	.95068
250 250	217.	.84570	.83633 .33201	82750	81964	.01029	.80380 .79914	-,	251 251	246	.96868 .96406	95842	95857	.95413 594870	94294	94465
1250	215	.83828	.82770	.81870	(81071	*80150	. 19461	í	351	4.6	.93950	. 95755	."6878	:94339	93739	.930[]
250 250	214	.83407 .82988	.82339 :	. 80994	180626	.79668	.19003 .18547		751 251	243	95497	.94874 .94399	.94323	.93817	,93196	.92753 .92206
250	· 212	.82569	.81481	.80558	79/39	, +78367.	78093	.	- 251	241	.94601	.93928	43336	93795	- 92136	91668
250 250	211	.8215Q	.81053 .80625	.80122 .79687	,79297 ,78856	.78318 .77871	77640 [%]		251 251	239	.93716	92998	.92850 •92369	.92294 .91798	.91617 .91103	190012
250	. 209	.81313	- 50198 - 79772	79253	78416	.77424			751 751	238 237	.93276 .92839	692537 692079	91892 91418	91306	.90596 .90093	190094 189581
750	207	.80896 - 80479	77345	78387	77437	74535	77,0288	: .	251	7.50	172402	• 41624	490947	, 90335	.89574	.07073
250		100002	. 78921	17956	177102	. 7609 <u>2</u> . 75650	175393		. 251 251	235 234	,91968 ,91535	90720	90014	89854 489377	.87100 .88607	.88069
250	204	79646	.78496 .78012	.77525 .77095	76606 76231	75209	74502		251	233	.91103	.90271	89551	88903	.88122	87573
. 250 - 250	203	78814	.77649	±76665. - 476736	75795	14769	.74D59 173610		251 a 251	232	90672	87823 89378	06066	.68431 (.87962	87638 87156	87081
250	. 201	77984	.76604	·75808	. 74930	73891-	.73175	l	251	5.30	. 89813	. BB934	.88175	87495	.86618	86105
250 250	200	77569° 477155	76382 .75760	.753B1 74954	76497	,73454	.72734	*	251 251	229	89386 88959	.88049	8/721 87260	86568	85718	.85622
250	198	76741.	.75540	14527	, 7 3633	72582	/1856		251	152	.88533	.87607	86817	86107	85757	.84663
250 250	197	15914	174699	~7410£ •73677	.73205	.72148 .71714	71410	7	251 251	225	88107	.87171 .86733	85919	85648 85191	.84785	.84180 .83714
750	_ 175-	7-5501	74260	-7-12-52	, 7,7348	-71281·	.70==5		251	224	1.37259	.86275	85472	84736	.83856	83243
250 250		.75088 .74676	-73861.	.72828	.71920 .71493	.70849 .76- 17	.70111 q/1677		251 251	223	. 86414	.85961 .85426	.85926 84592	.84282 .83030	.83393 .82582	.82773 .82306
	192	.74264	. 73024	.71982	.71066	. 59997	.67244		721	721	. 85992	84992	84137	. 43379	.62472	48184)
250 250		.73440	72189.	.,711360 .,71136 ₉	.70648	.69557 .69128	.68812 .58380		251 251	219	.85571	.84128	81255	.82925 .82481	.82014 .81557	.81377
7.50	189	. 73029	1.71772	.73717	.69790	.68/00	.67950 .67520	Î	251 251	21B 217	.84730 .84310	83697	32817 82378	87034	.81102 .80649	.80455 .79996
· . 250 250		.77618	70939	. 470296 . 49876	.69366 .68943	.67845	67370		751	215	.638/1	-8283F	.81940	*#E144	80147	79531
. 250	186	71 796	.70523	67656 AUS37	.68520 .68094		,66662	.	251	215"	. 83473	- 8240B	81504 -81968	686701 80258	414140 44241	18024
250 250	. 184	271786 270476	.70198 .64693	168619	.67676	.66569	.00235 .65808		291 251	214 213	.82637	·81553	80633	. 79817	.76848	·78177
2 30 2 50	183	70157	.69279 .68664	.68200 .57783	.67255 66836	.66144	+55382 +64957		251 251	212 āll	.01720	.81127 .80731	.80199	,79377 .78938	.76401 .77956	.17725 .17275
250	181	.69747	9.08450	447365	.66414	+69798.	164532	J	251	250	.51387	.80213	(19334	. 78500	£775)!	¥ 76024.
2 5.5 2 50		* PAASA	. 480 17 . 0 1 11 2	,66949 ,06932	.45995 .65576	.6487A	103087	1	251 (21	299 208	. NO971 . 805555	.99861 .79427	74902 76971	- 19367 - 77626	.770±	15918
250	178	, 60571	u676.	661 (4)	. 1 15 5 2	*64933	.63262	ij	751	207	.80140	. 79003	.78041	.77191	7.6483	.75487
750 156		,62704	1067's m	4371)	10174F	4 1151	.6784\ .62419	- 1	251	206 205	.79726	.78158	.77612	.16756	.75743	.15 <b>043</b> .14680
₹50	175	. 1.7296	.61975	.64811	. 53906	41.27:4	.61999		251	204	. 18491	. 77 136	. 76755	.75889	.74865	. 74158
250 25a		.66888 .56401	.65563 .65152	.6451 -64543	.63489 .63074	162356 161938	161579		251 251	203	.78424	.77315 .76894	77-328 115902	.75926 .75926	.7442B	.73711
350	172,	. 55073	•65741	163630	£62658	.41521	,6014,		751	501	.77657	- 76476	, 75476	. 74599 . 74166	13556	.72858
250	1:1	155655	.64331	63217	.62243	.61104	. 60324	- !	251	Son	.77245	. 16054	. 75050		*13161	72400

	į		CO	NFIDENCI	IEVEL (	7/)		į .			cor	VEIDENCE	LZVEL (	<u>ሃ</u> )	7
77	,	non	.900	.950	.975	.990	.995	l n	r	.800	000.	.950	.975	.990	.995
751 261		. 76432	.75035	.74626 .74202	.73717 .73308	.72687 .72754	.71963	252	227	.89002 .88578	.87659	. 87312	.5865.	.45741	, 45199 , 44727
25) 25)	197	76008 75597	.74798 .74300	.73778	.72861	.71822	.71092	252	858	. 98154	.87271	. 45420	85720	AAAA I	. 34741
251	[ [95	. 75186	.73952	73355 , 72033	.72454	471390 -70960	.70658 .70274	252	225 225	.87731 .87309	.86765 .86350	, 85973 , 85528	, 65749 , 84795	. 34 ta/ . 83919	33377 363397
25) 25)		.74775	.73545 .73129	.72053	.71602	.70530 .70101	,69792 ,69369	252	224	. 85556 . 86467	.85916	.85084 .84562	- 84 143 - 838 12	187657	. 87879 . 87379
251 251		.73954	.72713	.71470	.70753	.69573 .69245	.68930 .68500	252	222	.85627	14051	. 8620 L	. 43443 . 87994	. # 25 59 . # 20 9 5	. Pi-16
291 251	190	.73134	.71881	, 70830	* 4066¥	,68818	.68071	252	2.0	-8520B	.84190	87321	, # 25 h 12	.61620	4348H
251	1 188	.72316	.71461 .71052	.69492	.69483	.68192	.67642 .67215	252 252	219 219	84290 84372	.83760 .83332	. 824 46	81650°	.eli75. .a07a3	. 005 to
251 251	1 184	71498	.70638	. 691574 . 69156	.68840	.67542 .67119	.66362	252	217 216	.83954 .43527	.829Q4 .82477	.82019	. MIZII . MD 175	.19824	. 79163
251 251		.71090 .7068)	11004.	.68139 .68323	.67800 .67380	.66695 .66273	.65937 .65832	252	215 214	.83121 .82705	82051 51425	.80708	.90334 .19895	. 19316	.74711 .78765
251 251		.70273 69866	.68905 .68573	.57900 .67491.	.65951 .66543	65851	. 65088 . 64655	252 252	213	.82290	.81200	.R0276	,79456 ,79019	, 78484 , 7804D	, 77810 77361
2.5	181	.69558	.68161	67076	-66125	465009	44243	252	211		60352	. 79413	.78582	.17597	575914
. 251 251	1 275	.6905 <u>1</u>	.67749 .67338	.6666k .66265;	-65707 -65291	.64589 .44169	.63408	257	210 208	.81045 .80632	,79929 ,79507	.78984 .78554	.78147 .77712	.77155 .76714 :	24023 24023
251 251		68237	.66927	.05419	.64458	.63732	.62980 .62560	252	208 207	• 6021 <i>%.</i> • 79803	78663	40156	, 1827T	.78274 .78275	15151
1 201 251		• 63424° • 07018	.66106. 666665	+65006 -	163628	62915	.02141	252	204 205	.79392 .78780	.70243	(27271 /6845	10543	. 19396 . 19396	14996
25	174	. 65612	.65287	. 641.25	.53214	, 630 ⁴ L	.61305	767		AA.	. 21.45 4	7	* 64.5	. 34415	, - የዩኒል :
25	1 172	. 65800	64469	.63764 .61456	• 62800 • 62367	61666	-60472	252	505 503		76565	75970	479267 474693	. 14442 13656	165.247
251	170	. 65395 . 64990	.64660	-62536	.61974 .51562	.60422	.60056 .59641	253	250	. 77334 . 85423	75147	75147	1486*	13277	. 12504 , 7735
251	1 164 1 168	.64585	.62834	.62126 .61716	61150	,60008 .59595	.59227	252 252	199	76102	75317	.74301 .73879	73410	.72359	71639; 10817.
251 251	1 167	.63775	.62429	-61307 -60898	.60328	.59183 .58771	.5846C.	252	197	75692 75283	.T4474	. <b>. 1</b> 14666	. 72557	71070	10763
75	1 165	. 67767	.61615	-684B4	.59507.	50750	.575 (5	272	1.43	74874	,73648	71037	.77134 .71710	70442	.5.708
25) 25)	1 163	.62160	.61208	.59673	59098 58688	57949 5753A	57161	₹57 758°	193	744A5 7404A	7777X	7177A	71.287 70864	7021 - 8-11 - n	45076 45047
251 25		.61756	60396	59266	19280 17872	27129 226719	5 0 3 A 2 5 0 9 3 2	252	192	73239	71990	, \$4340. , 74952	70942	\$59 to 2	. 57518. . 68191
25 25	1 460 .	.60547	59585 59180	.58452	.57464 .57050	.56311 .55902	1133		199		77 677	.70524 .70167	00504	.b. 72	.67764
25	1 . 158	60144	.5877A	.57639	156649	55495	112463	252	188	77016	. 20751	.69691	.68760	.67665	.66713
25 25	1 156	.54741 .59337	.57967	.56528	56243 55837	.550no	111/162	252	186	.71609	.10339	.69275 .68859	67922	.67243	.66065
25 -25		.58937 .58535	.57563	96423 • 56019	.55431 .55026	54275 5.7869	1.53080	252 252	185	.70796	.69105	#684-4 #68029	- 67504 - 67087	-65979	165642
25 25		.58133	.56756 .56353	.55614 .55211	-54621 -54217	.5305d	152075	252 292	183	69983	-68694 -68284	.67615 .67202	.66253	.65141	64796 : h4377
2.5	1 151	57330	•55950	\$54807 \$54404	-53813	5264H	22270	252	101	. 441/1	# 67464	.66788	******	264722	.63957
25	1 149	-56928 -56527	.55548 .55146	-54001	53006	51848	\$1059	254	1.94	**************************************	67,155	, 55963	455008	%.64304 .63887	63118
25	1 147	. 35725	£34744 £54342	.53598 .53196	52201	,5104B	.50657 50255	253	14;	. 0.°955 . 4 € 1651	1,536.	05140	.64593 .64180	63570	.62700 .62283
25		.55325 .54924	.53940	.52794 .52393	. =51799 . =51398	50841	40863 40462	252	175	. # 16L	65621	. 64318	.63766	162639	#61866, #61450
25 25	1 144	.54524	.53138 .52738	.51992 .51591	.50997 .50596	49430		252 252	173	.66337	405013	103490	162941	.61809 .61396	.60619
25	1 1.62	. 53724	.52337	.51190	\$0196	.49039	46252	232	Ply	65530	44198	63066	+62118	66983	.60205
25	1 -140	.52925	.51937 .51537	.50790 .50391	497-V 49396	4.000	47854	252 252		-65126 -64723	.63792	.62270	41707	.60158	59378
25 25		.52525 .52126	.01138	49991	48598	.4784Z	4~157 	252 252	168	.64370 -,63917	91934. .62433.	61862	.60887 .60478	:59756 :59325	58966 58554
25	1 137	.51727 .51328	.50339	.41193	-48200 -47802	*47047	45243	252	167		62168	.61047 .60640	.60069 .59660	.58925 .58515	56/182
25	1 135	.50729 .50531	.49542 .49143	.48377 .47979	47404	46253	45076	252	165	.62307	.61357	.60233	.5925Z	.58108 .57697	.5/322
22	1 7,33 🖗	.50132	.48745	4766);	• 4661.J	+43461	.44681	252	1163	~~6T~05	60548	59420	.58437	57289	.5450A
25 25		.49734	.48348 .47950	.47204	-46214 -45818	44671	.44287 .43893	252	121	.61503	.60144 .57741	.59015	57624	54881 55574	56096 55488
25 , 25	1 130 1 129	- • 48938 - • 48990	4/553	.46015	.45423 .45027	44277	.43107	252	160	66700	50137 58414	.58205 .57800	.5721A	.5566T	.55281 .56074
23 23	1 1.50	.47756	490759.	49223	44238	443440 743097	42715	252	158.	.50898 .59497	58731 58128	.57395 56992	56003	54830	54043
25	1, 1,26	. 57348 . 46951	. 45900	44442B	. 44044	42705	.41932 .41542	252 252	156	99096 2 2987	,57726 .57324	.56587 .5618:	55195	.54445	.53658 .53253
25	7.53			.44433	. 43450	145313		252	154	.58795	. 50977	198184	. 35797	177737	, †∂8 <b>4</b> 9
. 25	2 252	, 99363	99090	198818	. 98547	.98189	.97919	252	153	.57895	.56520	.55380 .54918	.54389 .53985	.5323a	5254.
25		.98310	. 20465	-98131 -97523	97809 • 97163	.97345	.96373	257	151	.57075 .56696	172/18 155317	*54536	.53504	.52429 .52022	.51237
2.5	2 2441	¥97822	,77368	.96952 .96405	. 96561 . 95986	.96069	.95712 .95087	257	149	56296 55897	.54917 .54516	.53774 .53373	52781 52180	.51625 -51225	50838 50477
75 25		.97347 .76881	,96351	, 95874	, 95431	.74881	.94480	252	147	55698	,54116	,52079	.51980	.50824	,50037
85	2 245	.75766	.95858	7,75155 194846	- 94670 - 94371	44110	43994- 43337		144	.55099 .54700	53717	.52573 .52173	.51160	490424	86694, 27594
25	2 244	.95515 .95067	.94896 .94471	.94345 .93851	+93841 +93329	.93322	.92787 .92236	257	144	.54301 .53903	.52918	.51774° .51375	.50781 .50382	.49771	, 48442 °
75	2 242	.94622	. 43945	73362	-92824 -92324	.92166 .91649	.91700	252 252	141	.53505 ->3107	,92121 ,51722	.50976 .10578	.49983 .49585	.48829 .48432	48044 47647
25 25	2 240	.93741	. 43015	.92399	.71830	.91138	.90649	252	140	. 52709	91324 50726	.50180	.49187 .48790	48035	47251
25 25		.93393 .42867	.92566 .92110	,91922 ,91931	. 90854	-90131	. 40137	252	139	.52311	.50529		48393	+47747	.46460
25 25	2 237	.72432 .91599	.93457 .91205	.90516	.90372 .89894	.89635 :89142	.80115 .88613	252	137	,5151 <i>5</i> ,51119	.50131	, 48598 , 48591	, 4 ?997 -9 (60.	• 4 5845 • 4 545 <u>1</u>	. 46055 . 43614 . 45276
25 25	2 235	91568		. 9005.i 89592	. 69419 . 68946	,88653 ,88168	.88115 .87621	257 752	135	450722 50325	.49317 .48741	.4B194	.47205 .45609	146056 155662	.44883
25	7 233	. 26788	.87053	.49133	138474	.87206	*B21 13	252	130	.44978	48544 48148	47403	.46414	4526B	. 44490 . 44097
25	2 231_	. 902 10 . 89853	.88977	,88676 ,88277	- 87544	2444	86159	252 263	131	.49432 .49135	.51752	.45512	.44070 .55025	-45682	43700
.2%		.87971	* 64750	.87709	.6/061	.66755	.02177	1 262	., 130	*** 1.90	r>325	.66717	. 45717	40007	.41314

#### EINCMIAL OFICABILITY YARD

				COP	HIDENC	E FEART (	<b>y</b> )		İ				CC)	MFIDEN	E TEAST (	<b>ን</b> )	
٠.	n	r	.800	.900	.950	.975	.990	.995	1	٢٠.	r	.200	.900	.950	.975	.996	.995
	252	129	.90341	.40401	.95823 .45923	,44445	150s.c.	.92921 .42513	ţ	253. 253	159 158	,6005a	,58069 ,58288	-57557 -57155	.56571 .56168	55521 55017	-54636
	252 252	127	.47551 .47156	(4/171 (15777	.45035	.44052 .43540	.42524	.42143 .41753		253 253	157	59254 58855	47897 57087	.56753 .56751	. 55 265	.54614	.53828 .53425
			•		•			*	1	253	155	.58456	.57086	-55950	.55363 .54961	•54211 •53809	.53023
	293	253	.93356	.99094	ESBBC.	.98553	4110 Uro	**77528		253 253	155 153	- 58058 - 57659	,56785 ,56785	25,549 +31148	.54559 .54158	.53407 .53005	.52621 .526c19
	253 253	252 251	.98#21 .98316	.97910	, 281/39 . 87/33	91818. 21119.	. 17405 .96719	.97101 .96387	ļ	253 253	152 151	. 57261 . 56863	.5588 <i>1</i> .55487	.54748 ~434H	.53758 .53351	~62404 ~42204	51418
	553	250 249	,97831 ,97358	.97379	, 765 <b>6</b> 4 , 76417	.96574 .76002	-76085 -295932	.95729 .95106	į	253 253	150	.56667 .56067	.55088 .54890	.53548 .53549	.52957 .52558	.51804 .51405	.5101R .10819
	253	248 247	5893 .96435	.96365 .95874	.95890 .95373	35.49 \$4910	.94901 .94338	, 94508 , 93928	}	253 253	148	.55669	.54291 .43893	.53150 .52752	.5216·/	.51054 .50607	59.220 49822
	253 253	246	.959B1 .95932	95341- 97914"	.94866 .94367	.94383 .93869	.93788 .93249	(361e) 9085e	1.	253	146	.54875	:53495	-52353	.51362	.50209	.49474
7	253	244	• 95088	. 04444	. 93875	.93355	.92719	192266		253 253	145	.54476 .54081	.53097 .52700	-51955 -51558	.50964 .50567	.49811 .49419	.49027 .,48630
	253 253	243 242	.94609 194203	93512	,93388 -92956	. 12851 .42354	.92197 .91681	.91748 -91205	İ	253 253	142	,53287	.52303 .51906	.50764	.50169 .49173	.49018	.48/34 .47838
	253	241 240	.93765	498595 498595	91915	.91601 .91374	.91172 .90668	.70485		253 253	140 140	+52891 •52495	.5'509 .51113	.50367 .49971	.49376 .48980	.48226 .47830	47443
	253	239	.92695 .97467	-92141 -91669	.91489 .391017	.90890 .90410	.90169 .89675	.89661 89157 -		253 253	139	.52099 .51703	.50716	.49575	.48585 .48190		46261
10	253 253	237	.92031 .91601	91240	.90553	89454 89454	.07194 .98697	.88057 .88161		253 251	137	51307 350911	.49985 .4952¥	.48784	.47795	.46647	458 8
	253	235	01172	100347	0.0%3.		-28313	-81669		2.53	136	45,0516	.40135	48389	.47007	.46254 .4586]	.45676 .45003
	293	- 234 - 235 –	,90745 	-57460 -57460	02 (20	. na035	.87255	.86694		253	133	150121 49726	,48345	-1000 47206	.46220	.45076	.44300
	-253 -253	232	.89893 .89469	.84020 .88480	.88267 .87816	.87592 .57131	.86780 80646	.86712 .85732	Î	253 253	132	9 49331 48936	47950	. 46812 .46617	45827	.44685 .44293	. 43519
	253 253	559 530	.890°5	.88142 .87736	\$7367 \$6019	\$56572 80214	.8583A .85376	.84781		251 255	130	48542	46789	46026	45042	43903	-43130 -42740
ŕ	253	228 237 -	.88200	.87270	86473 86025	.89759 .85106	.84905 .84441	84300 83839	ļ	253 253	1.75	47753	46375	445240	94239	43123	. 42352
	253	226	.87350	:86433	. 85584	. 84854	483980	-83371		253	127	146965	45589	44940 44457	43868	.42733	.41944
	753 753	225	86570	.85970 - .85539	84701		183062	-82441		,		· · · · · · · · · · · · · · · · · · ·					
	253	222	.851613	84680	.34262 .83823	.93507 .83061	112132	- 181979 - 81519		254	254 253	98826	99098	- 98826 - 98146	.98558 :97826	98203	.97934 .97112
	753 243	221	. 85266 . 84849	.84Z51 .03923	.83386 .92949	01028.	#1698 -81247	.81060 .80604		254 254	232	.98723	477718	197502	.97141 -6541	*6100	.96401 .45746
e H s	250. 253	214	84433 84017	483396 82970	692514 82080	.8,1730 .a1289	.80197 .60346	80148 79695		254 254	230	.97368	96878	.96433 .9590¢		95499	.95125 .94529
	253	217	. 83602 . 83197_	182544	·81646	.80847 .80410	7.69901 79454			254	243	.96449	95890	195391	94930	. 94340	,93951
٠.	243	216	. A2773	82170	.00797	~7997?	19010	.78342	ļ.	254. 254	247 746	95997	.95409 	*94887	1.44 (0. k.	93017	.93388 .92837
	21/3	213	.82354 .81745	.81273	.10752	79535 20099	.78566 .78¥23	.77894 - .77447	.] :	7.4	.255 254	74664	9446	.93096 .93413	93351	.92747	.92296 .91764
	29 t	2 (2	.01F19	80478 80007	. 19064/	.78664	17.7652. 17.7242	12711	Ì.	250 250	2+3	.94226 .33789	. 93537 63974	92933	.42383	.91713	.91239
	253 253 153	209	.80707 .80295	74586	78637	.77797	.76803 .76364	.76114	1	254	241	92922	92624		90455	.90704	.40208 .89701
	253	20A	.70884 .79472	78746 78327	.77784	.76934	75427	.75231 74791		254	239	92491	91722	.91052	90447	.89714	87198
	253	200	.79062	.77908	. 1 . 344	.76074	.75056	174353		254 254	238 -	.92062 .91634	.91274 .90828	.90590 .90130	.89972 .89500	89224	88700 88706
	293	204	.7851 .78241		. 10087	-75645 -75217	.14622 .14188	.73915 .73478		254 254	236	.91207 .90781	190384 189942	.89672 .89217	.89031 .88765	.07790	87716
	253 253	203	.77831 .77422	.76239	. 75664	.74789	.73756 .73324	73043	1	254	234	. 49356		887,64	.80\01 .#7540	.87304 .86831	86745
	253	500 501	1701'1 2044'	75825	.74820	7,3937	.72894 .71464	.71114		254 · 254	232	. 89510 . 89086	. 48625	1. 1615	. 671,80 . 6728		.05797 .85311
, ;	263. 253	1//9	.76195 .75787	1740-15	. 73777	. 3007	.12035	.71309	1	254	230	88467	: 87753	64694	86267	.85%26	.84839
	259	197	. 15379	.74163	73740	.77664	/1179	.708/16 - 10476	Ĭ	25%. 754	229 228	. RAZAC . 27437	13/8/1	. 86032	. #5362	84963 84501	.84368 .83900
	253 253	199	.34564	.73747 .73336	72722	-71015 -171396	13753 1470327	.70019 .69590	Ì	754 254	221	, 87468- , 86990	. 46 	85540 85199	.84463	.84041 .83583	.83434 .82970
	253 253	194 193		.72723 .72510		70975	109962	.64163		254	225	.86155	. 85167	.84760	84016	-03127	.82508 .820487
	253 253	192	,13343 ,72937	.7209A .71566	.71053	.70115	. 0004 (form.	.68310 .67885	1.	254 254	223	285739 .86323	.84739 .84312	. 83885	/ 83126 / 83582	82220 81768	-815d9 -61132
	253 : 253 :	190	1725 - 1	.71275	.70272 .69807	39796	10303 10363 103(0a	. 47440	1	254	1.55	6.046	, 43386	. 83015	241	.81318	.80477
	253 253 253	188	19	.70453	SPERM	, 6845T	. 47384	.666)4	ļ.	754 754	219	84493	.83461	82145	81360	80423	
ä.	253	186		- 10043 - 69833		67627	. 66526	66191	Jag.	254	21.6 21.7	*******	.82189	.91717 .61286	80722 90485	. 79532	79321
	253	185 15÷	, 70504	.69224	.08151	.67211	4.00101 400663	`.2653+4 +0-+27	Ť.	254	216		. 61767. .41345	.,80856 .60-27	.80048 .79613	.79089 .78667	.78872 .76424 .77076
	· 253 · 253	183	.69595 .69293	. 67997		65967	a 65271	.64510		754 254	214		.80924 ,80904	.79979 .19571	78746	38276 37767	.77532 .77086
	253 253	181	18830	4675897 47181	.66794 .66093	65553	64438	63673	}	254	217	1193	. 80084	,79145	.78313	.17320	. 78846
	253	170	.48080	-46774	.65682	64727	63607	.63256		254	570	.30782 .80372	, 19865	, 78719	, 7,7AB2 , 7,7AB1	76890 76494	.76204 .75764
	267	177	.67516 .67213	65.960	65272	.66315	.63193	.62839 .62473 .62008 -	١.	254 254	558	. 79967 • 79554:	478874 478410	17869 17445	. 17022 . 76593	.76018 .75584	. 56325 -74686
	253 253	176 175 174	.66468 ·		.64045	.63081	. 62345	.61179		254 254	201 20an	, 79143 77734	\$71993 537311	.77022 .76000	76165	75150 74718	,74947 .74013
	253 253	174	.65663	.65741	+63636 -63229	167761	-61540 -61128	60766	-	254 254	705 2041	.78135	76145	74170 15757	75311 74885	74284	73145
	253 2537 2537	172	.65261 " .64859		.62871	V63852	.60717	. 59941	1	254	243	77509	€£6130°	75337	74430	. /3425	.72!!!
	251	170 -	64458	* 4 3 1 S 1	. 62907	61443	59097	.59529 .59118		254 254	202	,77102	.75916 .75502	.74497	73617	.72996 .72568	.72279 .71847
	253	169 .	.63651.	.62717	.61/91 .61/5	.60626	.59487 .59970	.58708 .58798	1	254	200	76287	.7508A	14079	-17/61	72140	71447 75547
	253 253	1.67	.63254 .62850	. \$1969 . \$1505	.69789 .60384	.59812 .59405	.58670 .58262			254 254	198	.75474 .75068	.74262 .73850	.73243 .72826	.72346 .71925	. 71,288 . 70863	.70559 .70131
	253 253	185	. 62052	-61132 -60599	5957	, 58979 , 58593	57448	58655	1	254 254	196	74662	.73438 .73027	.72410 .71094	,71504 ,71085	70438	.6970A .69278
	253 253	161	.61652 .61252	.59894	,59170	.58185 57783	5704) 56535	. 56,53		284	174	13851	72616	±/1576 +/1163	. 19665 . 10248	169592. 169170	.68853 .68488
	253	141	.60852	59192	.58763	,57379	.56210	.55851	1	254 254	193	13047	. 11775	. 70759	_ <b>23830</b>	58748	. 69005
	257	7.60	.60452	.59091	.51960	. 95975	\$5825	-55040	1	254	וניו	. 77637	. 71 985	. 10 + 35	. 69413	.08328	167582

	'		CON	SEIDENC	LEVEL (	7)						ÇOI	MEIDENCL	FEAFF (	γ)		
'n	r	ons.	.900	.956	.975	.990	.095	1	a	ľ	.000	.900	.250	.975	.990	.995	
254	3 30	.77273	.70476	. 6.9921	46684	6.708	.67160	1	255	221	94553	83524	8.5648	69818	.80942	.80798	•
254 254	1 89 1 89	.71829 .71425	.705617 .70158	.69509 .69096	. 68580 - 68164	.67488 .67070	.66738 .66317	i	255 255	270 219	.84141 .85729	10163	.82217 .81787	.61431 .40995	.80497 .80653	.79848	
254 259	187	.71021	.69150 .69442	.68213	.67750 .67335	.66652 .66234	65847		255 255	51.0	181317 82906	.82258 .81837	. 81 158	.80559 .90124	.7961U	.78505	
254	130 185	.70215	68934	67961	.66971	00234	-65478 -65060	1	255	217 216	. 82495	.01417	.80929 .80572	- 19891	.78128	789.0	
254 254	184	.69817 .69410	.68120	.67451 .67041	,6450B ,460V	.65401 .64986	.64642		255 255	215 214	.02085 .61675	.80997 .80879	.80075 .79549	.1925B .(8827	. /97#9 77851	.77517 .77175	
254	182	.69007	.67713	.66631	.65683	.64571	.63808	1	255	213	.81265	.00160	. 19224	. 19396	.77414	. 16134	
254 254	181	.68203	.67307	,65813	.65271 .64860	.63743	.63392	İ	255 255	212	-80856 -86448	.79743	.78800 .78376	.11966	.16543	. 76244 . 75855	
254 254	179 178	67801	.56495	.65404	.64643	.63330	. 62563	1	255	210	. 80039	.78909	. 77954	.77109	.70109	75417 74981	
2.54	111	99:16 800AA	.66090 .65689	. 64796 . 64588	,64039 .63629	.62917 .62505	.62149 .61735	1	255	209 208	.77631 .79724	.78493 .78078	.77531 .//110	.756R2	.7567A	74545	
- 254 254	176	.66597 .66196	.65280 .64875	.64121 -63774	.63220 .62811	.62094 .61683	.61323 60911		255 255	304 301	.78816 .78409	.77663	.76689 .76269	.15629 .75404	.74813	.74110 .73617	
254	174	.65796	.64412	.63368	- 52403	461273	-60500	1.	255	205	.78003	.76835	.75849	.14980	.73953	.73244	
284 284	173	.64995	.04068 .63653	62556	.61945 .61587	#60863 #60454	.60089 .59679	1,	255 255	204 203	.7759L	.76421 .76008	.75430 .75012	.74557 .74134	.73525 .73097	.72813 .72382	
254 254	171	.64595 .64195	63262	.62151	.60774	\$60046 \$9638	,59269 .58860	1	255	202	.76784	.75596 .75184	.74594	73712 173291	.72671 .72245	.71952 .71524	
25%	160	.63795	.62456	.51341	.60368	a59230	<b>158452</b>	147	255	500	.75974	.74772	.73761	.72870	.71920	11076	
254 254	168	.63396	.62054 .61652	.60737	,59962 ,59557	50823 58417	.58044 .57637	,	255	199 198	.75569	74,361	13345	.72450 .72031	.71395 .70972	.70669 .70242	
254	144	. 42507	.61250	~ 50130;	,50;5.	.54011	7952.30	L	255	197	. /4/40	.73540	.72514	.71612	. 10549	.69817	
25A 254	165	66159	60448	.59324	.58746 .58344	.57605 .57200	.56824 .56419		255 255	196 195	.74356	.73130 .72721	.72100	.71194 .70777	.70127	.69393 .68969	
254° 254°	163	10414.	.59647	.58922 .58520	.57941 .57538	.56796	556014 55609	1	255 255	194 193	.73549 .73146	71903	.71273	.69944	.69285	.68124	
254	161	.60604	.59246	.58118	.57135	.55989	55204	1	255	192	.72743	.71495	.70447	69528	68446.	.67702.	
254	150	,60206 .,49608	.58447	.57717 .57318	•56733 •56332	.55586 .55183	54802 54400	ļ	255 255	191	.72340	.71087 .70£79	.70036	1.69113	.68028 .67610	.67282	0
254	158	1149E.	53047	.56916 .56515	.55930 .55529	.54781 .54380	.33997 .53596	1.	355 255	189	71535	.70272	.69213	.67071	.67195	.66024	
254 254	157	.58616	57249	.50110	.55129	.53979	.53:95	1	255	187	. 10731	469459	.68393	* .67458	.66360	. 65606	
254 254	155	.58216	.56452	.55716	.54729 .54329	.535/6" .53179	.52794	1: 1	255	186	. 70336	.69052 .68647	67983	. 67046	65530	64773	
254	153	.57525	,56054	.54918	v53930	.52779	.51995	1	255	184	. 69527	.68241	. 67165	.66223	.65316	.64357	
254 254	152	.56632	55657	.54519	.53591 .53133	.52389 -51981	.51596	.j	255	183	.69127	.67431	66757	.65812 -65402	.64703 64290	.63942 .43528	
11.294	150	.55840	.54862 .54465	153723 153304;	•52734 •52337	.51583 .51186	.50799	1	255 255	181	.68325 .67925	.66623	69535	+64992 •64583	.63666	.63114 .62701	
254	140	55444	,54068	. 5292 \$	.51940.	.30789	.50005	1	255	179	. 67525	. 66219	2.7.1.70	46174	.63055	.62288	
254	147	.54652	536/1	.52532 .52135	.51543 .51146	.50392 .49998	9608 	, <del> </del> -	255	178 - 177	.67125 .66726	.65816	.64722	63765 6335A	.62235	.51677 .61466	
254	155	54257 53962	-132879 -52483	.51739	.50750 .50354	49600	48472		255	175	.66326	.64607	.63911	.62950 .62543	.01825	-61055 -60645	4
254	143	653467	.53089	50948	47959	48810	48028	å	295	174	465528	64205	.63101	.62137	*610(18	* 405 912	. pl
254 255	142 141	.52577	.51298	.50563 .50168	.49364	-48415 -48021	.47634 .47241	7	255	173	.65124	.63803 .63401	.62697 .62293	61731	-60601 -60194	.59827 .59419	
254	140	37282	10000	LOTES	44B775	.47628	.46848	ĺ	255	171	.64332	.63000	.61890	•63921	.59787	.59011	
254 754	139	.51888 .51494	.50508 .50114	49369	47988	.47235 .46842	,46436 ,45064	1	255 255	170 169	.63934 .63536	.62599 .62198	.61487 .61084	.60516	.59381 .58975	58198	
254	137	.50706	49720	.48582 .48188	47595	.46450 .46038	.45672 .45282		255 255	168 167	.63138 .62741	.61798 .61398	.60682	199708 159305	•58570 •58166	.57792 .57387	, · ;
254	135	10312	. 48933	47795	.46810	.45667	, 744B91 "	1 -	Z55	166	.62343	. 60948	.59878	.58902	.57762	-56982	
254 254	134 133	749918 749525	48540	47403	.46418' 46927	45276	.44501 .44112		255 255	164	.61946 .61549	60598 60199	.59477 .59076	.58500 .53098	.57358 .56955	.56578	
254 254	132	.49132 .46739	.47754 .47362	.46618	*45036*	.54595	.43325	İ.	255°	163 162	60755	.59800 .59401	.58676 .58276	.57696 .57295	.56553 .56158	•55772°	٠
254	130	.48546	46969	. 45835	144855	44371B	.42947	1	255	161	.60359	.59003	.57876	.56894	.55749	54768	
254 254	120	.47953°	46577	45944	44407A	.43329 .42941	.42550 .42173		255 255	160 159	•59963 •59566	.58604 ,58206	.57476 .51077	.56494	•55348 4948	.54566 .54165	41
254	127	.47168	.45794	.44063	43686	1.42554	-4 £786		255 255	158 157	.5917Q .58775	.57809 -57411	\$6678 \$5280	.55695 .55296	.54148	.53765 .53365	.* *
				~ i		# !		jii.	755	156	-58379	.51014	.55882	54801	153749	. 52966	5
255 255	255	98830	.99101 .98483	,98153 -,98153	97835	.98210 .97425	.97944		255 255	155	.57984 .57588	.56221	.55484 .55087.	•54499 •54101	53350 52952	•52568 •52169:	. j
225 255	253 ·	.78329 .77648	.97926	.97552 -p., 288	.97196 .76601	.96745	46414	1 *	255 255	143	.57193 ,56798	.55824 .5542P	.54690	-53703 -53306	52555	.51772 .51375	î
. 255	251	.97378	,95890	. 95447	.96033	.95527	245144	}	295	151	.56403	55032	53897	.52910	- \$1761 - 21365	.50918	. "
255 255	250	96917 195462	. 45905	95409	,94949	94382	•9550 •93475	1	255	149	.55614	.5453-1.	.53501 .53105	.52513	.50969	.50582 750186	
255	248	.96013	95427	74708	.94426	+93836°	.93414		255 255	114	*55220	53846	.32709	.51/22 .51327	.50573 .50179	149791	. :
759	246	95125	94486	43922	.73912 .73405	.93301	.92326	Î	255	146	54432	.53057	.51949		497.84	.49397 .47863	
.255 255	245	,94685 .94248	,94022 ,93563	92961	.92907 .92413	172257 171745	.91795 .91272		755 255	145	.54038 .53645	.52663 .52269	.51525 .51131		149390	.48609 -48716	
255	243	93814	93100	. 92467	.91924	41240	90756	1	255	143	.53251	.51A75	. 301 17		48604	.47824	
255 255	242	.93381 .92950	92553	.92017 .91550	.91440	.90740 .90295	*613 7	ļ	255	142	.52858 .52465	.51481 .51088 .50695	49951	. 48964	.47019	47040	
255 255	240 230	.92521	91754	19016	.90483	.89754 .89267	. 68744	1	255 258	140	.52072	50645	49558	.48572 .4810C	.47427	*46649 *46798	
255	234	.41666	. 90063	.95168 .89712	.89540	.83783	.88251		230	138	.51286 .50894	49910	.48773	47758	, 45645 , 46255	45969	
255 255	231	41241	.25471 ,899 <b>8</b> 1	.89258	.89079 .88509	.68303 .67527	.87763 .87278		Z(\$ \$ √ \$ \$	137	. 50502	.49175	.48181	.47006	: 47805	.454J9 .45090	
205 205	235	.90394	. 69542 . 89105	.88357	.03147.	.87353 .86681	.86796 .86317		255 255	135	5011C	.48733 .48342	47598 -47201	146615	. 45475 . 45086	.44701 .44313	
255	233	. 69550	84469	.87910	.87223	.67412	.85841		255	133	. 49326	.47951	.46817	.45839	86444	. 43925	
355 253	232	.89130 .80711	.03101	. 87464 . 87019	.86734 35720	.85746 .85482	.85367 . .გროთგ	1	255	132	, 48543 , 48543	.47560	46420 46034	45057.	.43922	. 4353H	
255 255	230 223	.8829) .878/4	, 87369 , 86936	+86135	.85968 .85418	.85020 .64560	.85528 .83961	1	255	130	. 47760	.46778 .46388	,45647 .45257	44280	.43535 .43148	.42765 .92380	*
. 755	228	.87457	. 86508	. A5&95	.84969	.84102	.83497		255	128	.41369	, 45998	44886	, 43992	.42701	.01995	
255 255	227 226	.87040 .85624	.86079 .85651	.85256 .84819	.84522 .84017	83646 83191	. N 10 14 . 87574		755	127	. 45978	. 4560B	. 44460	. 4 9505	. 442370	.41660	
255 255	225 224	.86200 .85794	.85224 .84790	.84382	.83633	.82738	.81659	Ì	256	254	.90373	.99105	.98837	.98589	. 98217	.07952	
255	223	.85380	.84372	.8351.	.82748	.81837	. 51244	Į	286	255	, 988 A5	. 98489	.98150	.91643	*97435	.97134	
256	321	, ALGAY	. 8 7948	.93080	.87398	.81399	.85150	l,	254	754	×98336	, a fans	-97561	.97791	,95757	,96.29	

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n	ľ	.800	,900	.950	.973	920	.995	] [ n ]	, ,	.806	.900	.250	.975	200	.995
256	253	.97856 .07390	. 97409 . 9590.	.96460	.95048	,981 ta ,95534	. 45776 - 95763	256 256	157	.54983 .54570	.5+595 .5520c	54451 5404	.53.77 .54084	59332 51337	.11551 .51156
255	251	.98950	C 640 7	. 95931	05501	otara	1162.11	* 1, 1,	1 - 1	256177	* 6 + 17 %	. 53674	.52147	161645	137761
256 256	250 249	,9547n ,9637n	.95922 .95945	.45423 .48926	,94969	1 0449. 9 3859	, 43594 , 43439	256	150	. 55 /84 . 55 391	.54914 .540,50	5.3279 11.0995	- 5 3 13 13 13 13 13 13 13 13 13 13 13 13 1	11160 11160	, 4 1171 , 4 1171
256 256	249	.95586 ,95146	.94 J73	-94432 -93945	46666.	,93426 ,93892	- 92276 - 117355	256 56	144	. 54 108 . 54666	15 9627 15 9239	ા*∂ ભાર સ્લેટલ કેલ્	*F1 -7*	54355	د دواه در دور د دور
255	246	. 94 104	.94095	,93464	.92934	37.30	91477	836	1 1-	,54211	1,784	.5:304	11.0	1574	42775
255 255	245 264	,94271 ,94836	,9369/ ,31113	.92988 .92518	.02542	.91 <i>177</i> .9 ₁ 271	.914(2) .90791	256	14"	.53771 .54479	1011	.50929		16 11 9.	. 49912
756	243	. 93407	4.0001	.92047	. 11473	-98F75	18500	256	143	.53007	.51564	* 50523	5 11 3	64111	15034
256 256	242 241	.92550	.01785	.91583	, 400 45 , 405 20	.30283 .69793	.89277 .89281	256	141	.52646 .52254	.50880	1503356 160345	-41152 -4151	.63mm	. 1231 46541
256 256	240	.92123 .91698	.91341 .96899	10565	.40049	49308 45884	.00186 .00586	256 256	140	,51863 ,51472	.5058 / .500 m	49150	.44 (10 .47480	,473/8 ,45837	,45452 ,46363
256	239 238	*01776	199458	. 39751	41160	.83348	. 67800	256	136	.51581	. 4 - 1:17	_4 a 5 Y 3	. 4 1560	. 4 - 4 4 )	. 45475
256 256	237 236	.90431	.90019 .u7582	.8930U .8850	.88652 /88192	,87873 .87401	.87326 .86845	256 256	137	, 50446 , 50299	*#43TV	.48192 .47792	.40011	.46061 .45673	,45287 ,44900
256	235	.99010	. 89147	.88.02	.87734	16031	. ve369	256 256	135	.49909 .49518	48146	.47403	46622	44545 44448	. 44913
256 256	234 233	.89591 .89172	+88712 +88279	.87556 ·	.87278. .86,824	86464 85999	.05894	756	133	49128	.47750	.40625	44.900	. 445\	,44176 ,43711
7 56 256	232° 231	J88754 J88317	_87848 .87417	. 8 / 0 6 9 . 8 6 6 2 8	.86372 .65927	. 85637 . 85077	. U-953 . H4436	256 256	131	.44798 .46348	.43367 .46977	.45948	.49258 .44871	.44124	.41355 .97977
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256 256	221	.84202	.83166	.87285 .81856	81502 81067	.89575 .80128	. 79476	257	253	91199	94914	. 78474	+96063	.9555} .77777	. 951#1 . 94572
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256 256		82972	- 161907 - 81488	.81002 .80576	80200	.79247 .78808	.78586 .78143	257 257	250	10060	. 95462 . 94993	74454 74454	. 44449	43563	. 42919
256 256	216	.87154	.81070 .80653	.80151 .79727	,79337 ,78907	.78370	. 17791 . 71260	257	245	95162 94726	.94928 .3494.2	. 41969	.93457 .92461	.97830 .4231A	- 42384 ". 63884
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#### BINGMIAL RELIABILE Y TABLE

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	257 257	756 155	67911	55555D ·	. 15421	.540 10	.53295	. 52517	2:	58	1.83	.70569	.49493 .69001	.68343 .47038	.67615	6591	.05572 . 65160
	257	154	57519 57127	.56156 .55763	54633 -	*54 /44 *57650	.52900 .9250t/	.52121 .51726	1 7	58	187	69875	.68601	.67534	. 66599	. 65¢	64749
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	257	151 150	55952	. 54585	33454	,478	.51329	450340	7	58	164	186664	-07450	.66329 .65921	. 65381	. 64276	63517
	257	149		.54193	33000 332669	.52077 .51684	.50933 .56940 .	.50153 .497t.1		30 38 56	103 102 -	.68291 .67896	.67000 .65601	.65519	·* >72"	.63869	62702
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	257 257	13	,52826	.51474 .51044	7 321	.49338 .48949	47807	. n / 520		56 54	175	.65527 .65133	. 4642.a. . 1/2864	.62715	61795	\$600a.	V60255 ·
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٠.,	25	137	. 50076	** 4 A	· 47592	-46618	445482	.44711	. 2	58	350	.62772	.61437	60376 59929	, 59357	.58225 .57825	. 57451
	7	135	.49710 .49371	4, 40	456822	.46231 .45844	49090	.44326 ,44941		5e	167	,62379 ), 61987	-61047 -60647	.59533	.58541	.57427.	.57051 .56651
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	258	226	. 65548	84551	. 93799	. #2944	,82042	.81414 .80966		259 259	259 258	.99381 .98848	.99115 .93597	.98650 .54182	ancue. Aarie.	.98238 24)10.	,97975 ,97167
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	258 258	223	(56+6+	. 6327*	82517	, 81361 : :1299		1008.	-   -	259 75 +	256 355	.9 5881 .9*519	, 26937	.96901	94093 94093	-961.74 -95485	.99027
	255	1 221	. 8 1597	.82460	.01867	99779	179537	4.9		25.0 25.0	7.53	, 2597.6 , 2691.7	, 36440 , 15 367	. 15.934 . 15.477	.45553 .45026	.asdin	,94633 ,94066
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n	r	.800	.900	.950	.975	099.	.995	in	r	.800	.900	.950	.975	.ŸŸû	.995
259	251	.95635	16004.	.94176	.94005	.73402	. 12971	259	151	. 55567	.54144	.53517	.52037	.50827	.50171
250 250	250 259	.95199	.94590 .54714	.04014 .91530	.93506 .63015	.92884	,97542	254	150	.55115 .56731	,53756 .53327	.52627 -52234	.51548	.5030B	6974
259	£46	. 24 336	.91661	. #30AA	437.28	.V1970	.91505	259	198	.54343	,52979	,51850	.50870	. 47731	10355
25°	247 298	.93468 34443	- 493211 - 492785	16051	. 420ki . 3151č	.91372 .56866	.00895 .93392	25a	147 146	.53558 .53568	.52593 .92703	.51467 ./1074	.50074 .50074	. 49343 . 48345	.44568 .48187
259 25	249	. 7305h . 72635	.92324	-24679 -21222	.91077	.90392	, 89895	259	145	.03181	+51815	.50686	-49197	• • 8569	.47795
259	243	.92214	91440	.43761	85ape. 5810e.	.89908	.09401	259 259	144	.52793 .52900	.\$1427 .5101	.50299 .50299	.49320	-48183 -47795	.47409 .47027
259 259	242 241	.9179a .91375	.91003 .90567	.9031 <i>7</i> .84848	.89699 .8973	. 88957 . 88480	.88428	259	1.47	.32020	.50653	•49525	448547	£5/611	.40634
250	240	.90957	. 20133	. 49421	, 88781	.88010	, 87469	259	141	.51633 .51246	145026. 08894.	. 4913P	.48161	.4 '02h .46641	-45254 -45270
259 259	239 238	.90541 .90175	.8970. .89770	.88777 .88534	.88325	.87543 .87078	.85994 .86522	259	139	.50860 .50474	.49495	,48367 .47981	47005	.4587s	-45487 -45104
259	237	.87710	.88841	, 88093	,87422	.85617	.86053	259	137	.50088	48722	.47596	-466.21	.45484	.44721
259 259	236 235	.89296 .89883	.88413 .87986	.87654	.86971 35668,	.85157	.85586 .85122	259	135	.49102 .49316	.48331	.47211 .46926	46736	.45108	.45337 .43957
259	234	.88471	87561	86180	18091	25245.	.84660	259	134	.48930	. 47566	.46462	. 45469	.44 541	.43578
259 259	23,3	-88059 -87648	87136 86713	,86345 • 65911	.85638	.84791 .84340	.84201 .83743	259	133	.48545 .48160	.47182 .46797	45674	.45086 .44703	•43960 •43578	.43195 .42815
259 259	231 230	.87238 .86829	.86290 .85867	.05479 05048	.84755 .84316	.83890. .83443	.83288 .62834	259	131	.47374	.46413	45291	-44321	.43197	.42435
259	229	.86420	. 85448	.64618	. 6 50 79	. 62796	82382	259	130	.47389 .47005	,46029 ,45545	.44908 .44525	.43939 .43557	.42817 .42437	-42056 -41677
259 259	223	86011 85603	85028 844AQ	69190 62763	03443	.8255? .87100	.81932°	l. '	:		•				
254	226	. 85196	.84191	.83335	825:5	-81667	.81917	3.00	zán	. 99 18 1	bilry.	, 98859	.96551	498244	.77983
259	224	. 84383	.03774	## ## 15 PAR 1 PAR 1 PAR 1 PAR 1 PAR 1 PAR 1 PAR 1 PAR 1 PAR 1 PAR 1 PAR 1 PAR 1 PAR 1 PAR 1 PAR 1 PAR 1 PAR 1 PAR 1 PAR 1 PAR 1 PAR 1 PAR 1 PAR 1 PAR 1 PAR 1 PAR 1 PAR 1 PAR 1 PAR 1 PAR 1 PAR 1 PAR 1 PAR 1 PAR 1 PAR 1 PAR 1 PAR 1 PAR 1 PAR 1 PAR 1 PAR 1 PAR 1 PAR 1 PAR 1 PAR 1 PAR 1 PAR 1 PAR 1 PAR 1 PAR 1 PAR 1 PAR 1 PAR 1 PAR 1 PAR 1 PAR 1 PAR 1 PAR 1 PAR 1 PAR 1 PAR 1 PAR 1 PAR 1 PAR 1 PAR 1 PAR 1 PAR 1 PAR 1 PAR 1 PAR 1 PAR 1 PAR 1 PAR 1 PAR 1 PAR 1 PAR 1 PAR 1 PAR 1 PAR 1 PAR 1 PAR 1 PAR 1 PAR 1 PAR 1 PAR 1 PAR 1 PAR 1 PAR 1 PAR 1 PAR 1 PAR 1 PAR 1 PAR 1 PAR 1 PAR 1 PAR 1 PAR 1 PAR 1 PAR 1 PAR 1 PAR 1 PAR 1 PAR 1 PAR 1 PAR 1 PAR 1 PAR 1 PAR 1 PAR 1 PAR 1 PAR 1 PAR 1 PAR 1 PAR 1 PAR 1 PAR 1 PAR 1 PAR 1 PAR 1 PAR 1 PAR 1 PAR 1 PAR 1 PAR 1 PAR 1 PAR 1 PAR 1 PAR 1 PAR 1 PAR 1 PAR 1 PAR 1 PAR 1 PAR 1 PAR 1 PAR 1 PAR 1 PAR 1 PAR 1 PAR 1 PAR 1 PAR 1 PAR 1 PAR 1 PAR 1 PAR 1 PAR 1 PAR 1 PAR 1 PAR 1 PAR 1 PAR 1 PAR 1 PAR 1 PAR 1 PAR 1 PAR 1 PAR 1 PAR 1 PAR 1 PAR 1 PAR 1 PAR 1 PAR 1 PAR 1 PAR 1 PAR 1 PAR 1 PAR 1 PAR 1 PAR 1 PAR 1 PAR 1 PAR 1 PAR 1 PAR 1 PAR 1 PAR 1 PAR 1 PAR 1 PAR 1 PAR 1 PAR 1 PAR 1 PAR 1 PAR 1 PAR 1 PAR 1 PAR 1 PAR 1 PAR 1 PAR 1 PAR 1 PAR 1 PAR 1 PAR 1 PAR 1 PAR 1 PAR 1 PAR 1 PAR 1 PAR 1 PAR 1 PAR 1 PAR 1 PAR 1 PAR 1 PAR 1 PAR 1 PAR 1 PAR 1 PAR 1 PAR 1 PAR 1 PAR 1 PAR 1 PAR 1 PAR 1 PAR 1 PAR 1 PAR 1 PAR 1 PAR 1 PAR 1 PAR 1 PAR 1 PAR 1 PAR 1 PAR 1 PAR 1 PAR 1 PAR 1 PAR 1 PAR 1 PAR 1 PAR 1 PAR 1 PAR 1 PAR 1 PAR 1 PAR 1 PAR 1 PAR 1 PAR 1 PAR 1 PAR 1 PAR 1 PAR 1 PAR 1 PAR 1 PAR 1 PAR 1 PAR 1 PAR 1 PAR 1 PAR 1 PAR 1 PAR 1 PAR 1 PAR 1 PAR 1 PAR 1 PAR 1 PAR 1 PAR 1 PAR 1 PAR 1 PAR 1 PAR 1 PAR 1 PAR 1 PAR 1 PAR 1 PAR 1 PAR 1 PAR 1 PAR 1 PAR 1 PAR 1 PAR 1 PAR 1 PAR 1 PAR 1 PAR 1 PAR 1 PAR 1 PAR 1 PAR 1 PAR 1 PAR 1 PAR 1 PAR 1 PAR 1 PAR 1 PAR 1 PAR 1 PAR 1 PAR 1 PAR 1 PAR 1 PAR 1 PAR 1 PAR 1 PAR 1 PAR 1 PAR 1 PAR 1 PAR 1 PAR 1 PAR 1 PAR 1 PAR 1 PAR 1 PAR 1 PAR 1 PAR 1 PAR 1 PAR 1 PAR 1 PAR 1 PAR 1 PAR 1 PAR 1 PAR 1 PAR 1 PAR 1 PAR 1 PAR 1 PAR 1 PAR 1 PAR 1 PAR 1 PAR 1 PAR 1 PAR 1 PAR 1 PAR 1 PAR 1 PAR 1 PAR	.02142 .81710	-61227 -90738	.80571 .80147	1 560	259 259	16669	.97966	.98109 .97999	-97876	-97474 -96807	.96483
259	2.23	.83977	82742	14058.	.21280	.80350	.79705	260	165	197889	.97449	.97045	,96665	:94189	95842
259 259	- 272 - 441 -	83572	.8252 <i>1</i>	.81217	.80051 .80422	.79914	79264" 78824	240 240	256 255	,97429 ,96976	96949	95999	.96108	95036	.952 <b>3</b> 6
259	220	.82762	.81699	.30796	.79995	. 17045	78386	260	254	.76530	95984	.95476	.95045	94488	.94080
. 259 259	219 218	. 87358 . 81954	81285	.80375 .79956	. 79569. . 79144	.78412 05187.	77949	260 260	253 252	.94089 .98652	.95650	.95003 .94517	494532 494020	.93052	,93538 •92999
259 259	217	+81551	. 80461 . 80049	.79537	.78719	.77750	.77078	260	251	.48218	, 94 991	.94037	93531	-92911	.97470
. 259	215	81148	.79638	79119	.76296 .77873	.76891	76645	750 260	250 249	.94787	.94136	.93563	.93041 .92556	.92403	.91950 .91436
259 259	214	.80343	.79228 .78818	.78285 .77869	.77451 .77030	.76464 .76037	.75781 .75350	2,60	248 247	·43932.	.93237	92629	".72077 .71602	.91405	490929
259	212	179540	. 78409	.77454	76610	.75511	.74921	260	245	92507	,92350	.91710	1131	90428	89932
259	211 °	79135 -78738	.78000	. 17639 . 76625	76190	.75186 .74762	.74493	260	245	.92663	.91473	91255	.90663	84946	89441
257	209	.79337	.77195	1.76212	·* ,75354	.74339	.,73639 .	29.0	243	.71825	.91037	.90354	,89738	. 88994	.88474
259 259	208	.77937 .77537	- 76777 - 76370	75700	74936	.73717	.72785	760 T	242 ·	.91408	.90603	189704 189461	.80279 -:88823	.88923 .88055	87992 87515
259.	506	. 771 18	· + 75964	74975	74104	.73075	12366	260	240	90577	.89740	89018	.88370	87589	.87042
259 259	205	.76338 .76339	,75558 .75153	,74564 - ,74154	.73649 .73214	.72655	.71943 .71521	260	239	.99153 .89749	.89331 .86823	.88577 .88138	.87919 .87469	87127	.86572 ≔86105
259 259	203	.75940	.74748	.73744	72860	71818	.71100	260	237	89337	66457	.07700	327522	8620¥	85540
259	202	-75144	. 73739	.73335 .72926	.72447	. 70984	. 10690	250	236	.88926 .88515	.88032 .87608	87264	.86133	.85753 .85300	.85178 .84717
759 259	200 199	74746	73535	.72517 .72110	71211	70568 70153	.69842 .69424 "	760 260	2344	.88105 .87695	.87185 .86763	.86396 .85964	.85692 .85251	84848	84259
259	1,98	· 13951	. 72.729	.71702	, 10800	.69738	.69007	260	232	.87287	.86342	4.85534	.84813	.83951	. 83350
259 257	197 194	.73553 .73157	.72326	.71296	69986	68324	.68591	7.60 7.60	231	86879	.85922 .05503	.85104	.84375 .83539	#83504 - 83040	.82890 .42447
759	195	.72760	.71522	.70483	. 69571	.68498	67761	. 260	2,29	.86064	.85085	.84249	.83505	82017	.81999
259 259	194	.72363	71120	.70078	.69183	. 68087 - 167675	67347	260	228	.85658	.84648 .84251	.83823	83071	*82175 *81735	.81552 .81107
259 259	192	.71571	7031	.69268	. 68347	.67265	.66521	260	226	84647	. 83835	82974	. 82208	.81297	80.663
259	190	.71175 .70780		.68864 .68461	.67940	.66445	.65698	260	225	.84442	83420	.82551 .82129	.81779 .81350	.80859 .80423	.80221 .79780
259 259	189	•70385 •49990	.69118	. 48058	667128	.66037 65628	.65287	260 260	223	83634	.82593	.81708 91287	.80922	.79989 .79555	.79341 .,/4903
759	187	.69595	. 68319	. 67252	.66318	.65221	. 64468	260	221	82827	81767	.,80868	.80070	.79123	78466
759 : 259	186	4000	67920 67572	+66851 +65449	765913 #55510	.64814 .64407	.64059 .63651	260	51a	.82425	, 8 <u>1</u> 3 3 6 , 8 6 9 4 5	.80449 .80031	.79645 .79221	.78691 .73251	778930 77596
259	184	.68411	-67124	-66048	. 65106	64002	63244	760	- 518	81621	.00534	.79614	.78749	.7783Z	.77163
259 259	183	.68017 .67624	.66726	.65647	.64703 .64301	.63596 .63192	62837	260	217 216	05518. H1808.	. 80124 . 79715	.79197 .78781	78377 77955	.77404 .76977	.76731 .76300
259	. 181		- +64931- .5534		63000	. 62787	.62026	260	215	80418	79304	. 18366	77535	76551	· 75870
259 259	130	-66837 -66443	01138	. 64448 . 64048	£3437	.62384.	12919	7.30°	613	,80017 .73617	78898 76470	.71952°	.75597	.76126 .75701	.75441 .75013
759 259	178	.66050 .65657	. 64741	.63650 .63251	, 62896	.61578	.60418	260	212	.70218 .78818	78053	77123	.76279 .75662	.75278	.74587 74161
259	174	:: 165265	163950	62953	41 444	. 40775	• 60008 ·	260	210	.78419	.77270	.74/301	. 75445	.74434	n73730
259. 259	175	+64072 +64480	. 63554 . 63157	.62456 .62058	.61496	.60374 59973	.59605 .59204	560	209	,7E021	70665	175870. 175479	. ≀⊅030 . ∀4/614	.74013 .73594	.73312 .72889
259	173	. 54088	. 62764	161662	, 60699	.59573	<b>₹588₿</b> 4	1005	207	. 11224	.76054	• የዓወይኒ	.74200	13174	.72467
259 259	172	63304	+61975	.61265 .66869	. 599/j4	.59174 .58775	,59403 ,58004	260	204 205	.76826 .76429	75650 75246	.74659 .74250	.71/86 .73373	12756 -72339	.72046 .71625
250	170	. 62913	. 41591	.60473	.57506	,58377	.5/60B	. 560	204	. 76032	74843	.73842.	.72961	./1922	71206
759 259	163	-62522 -62130	.61187	,600/3 ,57582	.59110 .58713	.57979 .57581	40572 800A2,	560 560	203	75635 15238	.74439	.73027	.72549	.71506 .71091	.70787 .70359
259	167	.61739 .61349	. 40401 . 65556	,59288 ,585+3	.58317 .57322	-57184 -56788	.56410	5(-0 560	201 200	.74891 .74445	73034	.72620 .72214	. 71 729 . 71 318	. 19676 19262	-69952 -69534
257	145	.60958	159815	, 555.00	.57537	.56302	.55617	7.60	199	.74049.	. 72931	.71808	. 70905	.49849	67120
259 259	164	.60568 .60177	.50223 .58831	,59105 	.57132 .56738	.55996 .55601	.55221 .54826	590 590	198	.73654 .73258	.7.2430 .12027	.71402 .70998	70091	.69025	.68706 .68292
259	162	.57787	50439	.57319	.56344	,55207	.54631	590	198	. 12863	.71629	.70593	69684	.68614	.67875
259 259	lol toù	· 154397	. 38047 . 37656		.5595i	.54813 .54417	.54037 .52643	260 260	195	:72468	.71229 - 70829	.70109 .59786	+69277 •n8ê75	.686D4	.67466 .47054
259	159	. 98619	15/264	16142	. 551,65	.54026	.53269	990	193	.71679	.73430	-69383	: 684,64	. 6 / 385	146643
259 259	158 157	.58228		.55750 .55758	.54772	.53633	,52451 ,52464	260	192	.71264 .70895	16001.	,68980 ,68988	.64054 .67656	,64776 -66568	.6582X
253	155	. 57450	. 56073	.54751	,53959	.52849	17.0363	700	1.40	, rús <del>i</del>	69234	.69176 .67775	, 61249 -66895	191992	-85413 
257 259	154	157061 15667a	.5570/ .55113	.54577 .54386	.53596 .53207	-92458 -52067	51681 .51290	250 260		.70103 .69710	.68438	.57374	.66442	.65154	.64597
759 259	153	.56284 .55895	.54423	.53776	.528c7 .52428	,51617 ,51281	.50200 .50510	005 085	156	68923	.67644	.66974 .66514	.660 19 15663.	.64942 .64937	.64190 •64143

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			40.2	WIDENCE	LEVEL (	Σ¦ 		. ــ ا			Ì	CON	IFIDENCE	LEVEL (		
i n	r	.800	.900	.950	.975	.990	.95	i	n j	r	.800	.900	.940	.975	.970	.995
250	185	266531	57747	.66174	.64236	.64131	.63378		61	219	1816-00	**************************************	9696	.790/7	,77914	.77747
5.40 04.2	186	.641 W	.65850 .65859	.65775 .65376	. 66613	.63729 .63326	.6231. .62569		7.1 7.1	217	.80891	. , 99 . 19791	.14215 a15561	.78467 .78637	. 17547	, 16416 , 16367
250 250	187	5735a .68967	.65663	.5-977	.64032	.62923	.62164 .61760		61	216	. BOO93	.7:384	. 16047	.776E3	. 15637 . 25219	. 15456 . 15 (1)
250	1.30	.66570	465266	.64182	. 6 32 37	3523.19	64.4 .7	1 2	'61	214	. 19694	15571	1.00	. 20191	157.01	1.10.
760 260	179	.60178 .65787	.09973	. 6 1784 . 6 1347	.67833 .62434	.61718 .61318	.69955 .60551		261 261	213	. 16246 . innan	131a4 11(11)	, 1174a , 15597	, 16 to 1 - 12 t d 1 -	26.16.1	.74698 74784
260	177	, 65316	.54655	.67991	.62036	.69917	.60152	į z	251	211	.78501	. 11356	· 76343	75.536	, 7453d	1.144.42
240 240	176	.64614	.63797	.62595 .62199	.61740	.60518	.59752 .59352		261 261	210 204	. 18194 . 11701	, 16951 , 16561	.71979 175570	.15172	74109	.73410 .73410
665	7 **	.04/23	10055	.61803	.60843	.59720	.58957	1 17	61	208	.77310	- 76144	.75162	. 142.16	.13273	. 11568
260 200	173	. 6 3 6 6 3	.63 to	.61408	.60447 .60050	,593c2 58925	.54553 .58}55		261 261	201 206	.7691« .76518	.75741	, 76754 , 76346	.71447	, 12954 , 12960	.72148
260 250	171	.62663	.61724 .6 337	9619 -60225	.59259	,58131 ,58131	. 57757	7	165	205	.76127	. 14937	. 73939	. 73061	.72025	71311
266	159	.62273	.60940	59831	.58864	.57735	.57360		261 261	204 204	.75776	.74535 .74134	.73533	.72651 .72261	.71616	10477
260 260	163	.61494	.60548 .60157	.59438 .59045	.58076	56944	.55567 .56172:		261 261	202	.76936	. 13733	.77722	.71632	70784	10062 1445
260	156	61105	.59755	.58652	.57682	.56950	.55771	ì	76)	200 200	74542	.73333	.71917	.71616	. 6796Ū	(6539)
26Q 260	164	.60327	.59374 .58984	.58260 .57868	.57289 .56896	.55762	.55382 .54988		261 261	199	.73753 .73359	. 12530 . 12134	.71509 .71105	. 70506 . 70202	.69549 .69138	66620
2.60	163	.50938	1.58592	.57476	56593	.55269	.54594	1 7	751	197	. 12465	11/135	. 10702	.69795	68729	. 67499
760 260	162	.59550 ,59162	.58203 .57813	. 57085 . 56694	55111 55770	.54976 .54584	.54201 .53809		261 261	196	72572	.71336	. 70300 . 60505	469300	68120	575A4
960	150	-20113	.2146.	. 16303	CADD328	.94192	. 53417	1 3	26 L	194	- 11 185	.75940	. 64498	68.930	167504	25.754
260	158	.57998	.57034	.55913 /.55523 /.55133	.54737 .54547	.538Ç1 .53410	. 3025 . 52634		261. 261.	172	.71000	- 10142 - 69745	.69095 .68694	-60773	160-37	,659+6
250 350	157	-57610			.54:57	.53019	352244	1	261	เคา	./0508	. 59348	. 68294	67270	56294	.65539
360	156 155.	.57222 .56835	.55867 .55478	54743	.53767 .53377	.52627 .52240	.51851 .51464		`(: 2L1	187	. 69824	68752 68556	. 67674	1.5863.55 1.5663.55	.65474	. 65132
260 260	134 153	.5644R .56061	.55090.	.53966 .53577	.52988		51.075	1 -	/6i	188	69132	.68160	670.90	6.06)64	- 45070	* ¥4.350
260	1,52	255674°	.54315	.53189	.52600 .52211	.51074	18006		261 241	187 186	.69040 .68544	0110	266209 566209	.6536)	.64666 .64203	.63714
260	151	155287 54901	.53927	.52801 .524}4	.51823 .51436	\$9686 \$9298	49911		261 261-	195	.67867	6579	. 565901 - 65504	46643	.61861 .63457	.5310e .52703
260	149	.54514	.53153	.52026	.51549	,49911	.49130	1 .	26 t	163	.67976	66105	10101	.69103	. 6 50 5 8	62 30U
260 260	148	.54:128 .53742	.52786	.51639 .51253	-50662 -50275	.49525	48771		761 261 -	182 181	-47086	65391	r64710	. 6/3765 66/3866	62851	.61497 .61497
260	146	*53356	-51993	.50867	49889	.48753	. 47981	1 .	261	180	\$ 1.05.355	.65004	.63918	208802	. "F51257"	. 51076
260 260	145	.52970 .52585	.51807 .51221	.50481 .50095	.49503	.48368	.47596" .477\2		261 261	179	15 .05526	64611	63127	452571	.6145# -61059	60005 (0)1690
. 590	143	".52199	v50836	49709	748133	.47599	.46828	1	261	.477	A 164 36	.63B25	. 62137		- 60661	.59896
590 590	142	.51814 .51427	•50450 •50055	49324	.47964	.4 (215 .46232	46062		261 761	17A	.54747	.61433	162338	.61352	. 60263	59498 -59100
- 260	1-0	.51044	.47581	:48555	47580	. 46448	-45A8D	100	26%	174	-63969	. 62647	1.1540	. 63591	\$99469 \$9073	50702
590	139	.50059 .50275	.49296 .48912	.48171 .47767	446813	-46056° 45684	44916	11	261. 261	173	203580 463191	.62758	.60764	.6017d.	. 446: 6	57909
260	137 - 136	.49890 .49505	.46527 .48143	47604	.46430	45302	44155	3	165	171	.62803	61476 61085	.60371 .57979	57478 59014	\$ 7058 \$ 7088	57513/ 57118
260	135	49121	47760	.46637	,45608	44540	41775		591.	109	.62415	60695	. 59987	: ,58621°	.57494	,5A72)
260 260	1:33	.48737 .48354	.47376	.46255 .45872	44703	49159			261 261	168 167	-61639 -61251	60304	.59195 58804	.58229 1757836	.57100 .56706	15935
260	132	47970	.46610	245490	.44522	4339%	. AZA 3B	- [	26!	166	.60863	59525	.58413	.57444	4.56114	55542
240 250	- 131 130	47586	46227	45108, 44727	44143 . 43760	4 3020	742260 -41882		261 261.	- 165 - 166	.60476	.591-36 .98747	-58077 -51637	.57053 .56447	. 5552'5	95149 -24757
	- , -		1117			y 13	16	[-, -	261	153	.54701	58 358	57247	.56271	.55136	. 5 . 165
261	. 261	.99385	".V9172	28830	.98597	498251	.,97990		261 261	162	58928	.57969 .57581	56863 -56903	555881 555471	54747 54357	.5 (974 . 33993
261 261	260 . 259	98857	198618	598195	97884	97484	.97188	- 1	261	140	19561	.5/193	-56079	.99[7]	3947	.51197 .52807
261	258	98368	.47074	.97056.	96678	196203	95458	}	₹61 261	159	57769	456805 456417	155684	.54772	.531AE	- ,52414
· 261	257 256	96988	296961	96014	96123	95618	95254	100	261 261	197	57382 54907	55643 55643	54909 54521	.5.994 .53546	- 62794 - 62411	52075
, 261	255	98543	96000	µ95513	95064	94509	.99111	1.	.₹5 I	155	.56611	195256	. +54134	.53159	5202	.51249
261	254 · 253	95668 95668	95069	.95072	.94552	, 9,5916 , 93452			261 145	: 154 : 155	.56225 .55840	+94870 +58483	.53747 .53360	.92771 .52384	. 93636 . 51247	, 50462 , 50475
261	152	.95236	94611	.94060	.93555	.97938	92408	<u> </u>	26 i	1.93	. 55454	,54097	52974	51998	. 5d862	* 40033
261 261	251 250	1494807 194380	.94158	93588 93120	.93067 .92584	.92431 .91951:	.91.980 T		261 261	151	,55069 .54684	.537L1 .53326	-52537- -52702	.51811	.50416 .50091	.47703 <u>.</u> 47318
261	249	93955	. , 93263	, 92657	192107	.91437	90963	Ţ	541	140	+54300	52940		.50000 .30455	.40121	485.40
201	248	93532 93111	~ •92820° + <del>9</del> 2379	.92193 	.9 613 	81600, # 244043	.69470		201	148	.51915 <del>.51515</del>	. 52555 - 154770	. 5   7   1   	-, 500.0	- ម៉ាក់ម៉ា វន	.98105
261 261	246	.92691 .92273	.91941 .491505	.91288 .90838	.90698	.89984 .89508	+89481 -88995	i	261 261	146	.5314 <u>6</u> .52762	9179A	.5066k	49586 49302	. 5855. 68164.	.47781 .47398
244.1	244	.91856	.91071	90390	69776	89035	88514	j.	591	144	. 52 378	51017	. 49893	448718	. 47786	- 77 <b>01</b> ü
261	243	491440 - 491624	.90638	10068 10068	.83319 .88865	68566	84036	Ť.	261	143 142	.51994 .51610	.50633 .50249		.48)535 .48152	47403	46634
7.01	241	.90512	90206 A9779	F1000	+644 L3	99088. 87858.	287562 .8707i		261	141	.51?2,t	49866	.48747	.41769	444.10	4.5071
261 261	240	.90200 .89788	.8935I .88925	.08143	.87964 .87516	.87175	.86622 .86156	1		140	.50843 .50440	, 49483 , 49100	.48350 .67977	47787	45257	47101
261	238	.09377	.88501	37146	87071	.86760	.05693	ļ	261. 261.	1.11	50071	98717	4 (595	45627	.45494	144733
261 261	237	. 88968 . 88558	. 87077 . 87654	84879	.86627 86185	.85860 .85354	.85233 .84774	Ι.	361	137	47674	. 48334 .47352	.47213	46742		41171
· 361	1758	. 8815Q	, 87233	. 86447	. 05745	. 84405	.04318	İ	261	- al 16	448971	.97510	A4645U	45481	. 4434	4 1599
261 261	234 233	. 27742	\ \$6813 \ #4.39z	.0001/ .45580	.85306 •84869	364436 36036 34888	- 83411 - 83411	İ		135	140590 113164	7[88 46906		.43100 .44721	***31. **3030	44161
761	237	112978	, 85975	-89160	. 84434	1000			261	037	\$41742	. 46425	.45307	.44341	417.62	47462
261 261	231	. 86372 . 86317.	.000000	.86734 .80308	.83499 .93566	. 8 <b>312</b> 3 . 82681		1	761 261	. 131	.47919 .47919	, 460]49 , 4566)	• 49547 • 49547	, 43942 , 43593	. 42044	
_ 261	124	.85712 85.408	.84125	. 43824	- , H 3 ] \$4	17271	· 61620	1							: '	
761	227	86934	83 396	. 83660 #6303#	-92704 -822 <u>7</u> 5	.00010. 66616,		j.,	262	252	.79392	, 941, 25	1.4880;	. 18502	448528	
261	226	.20501	, 2 5 6 9 3	. 42616	.41848	, 95936	· 20794	1	252	761	.98861	198524	.78202	. 174 12	-21493	711.17
201 201	1224	4696. 4636.	. ,83070 . ,82658	.91176	.81419 .83393	аерсь, Сазон,	11411	1	267 257	26g	. 20 174 . 17 105	1975-31	. ynini	. 37275 24640	. 46217	406474
2 <u>63</u> 261	222	,87299 ,82897	.02291	•191357 •190939	- 89568 - 83165	796-1	. 749AC	1.	75? 257		4741F. PPPAP.	. 16977 . 16489		26) 3 ³	. 95645 94074	
261	4.21	12491	81426	180525	, 93195. , 75,771	.79299 .78770	. 18545		767		*44644	10015			. 40,347	77777
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				ÇQ	MFIDENC	E LEVEL (	7/)	7	-				60	NFIGENC	E FEARF (	<u>(Y.)</u>	
		i ,	400	1 420	.930	.975	.990	.995	Ì	. n	r	.800	.900	.050	.975	.990	.095
	267 252	256 253	, 95685 , 95250	,95087	.94558 .94042	91000.	,93476 ,97966	191051	ĺ	262 262	154	.56005 .55620	.54851	.53530	.525%6	.51623 .51633	.50651 . 102c6
	262 262	252	. 94826. . • 9496[	93733	41376	renre.	.97#59 ,01961	**2919 -91900	İ	262	152	.59237 .54853	15 (597 15 657	:54169 :52375	51785 1601	50003 50769	49981 49497
	267 267	250 259	.93978 .91556	.93289	15756	.37136 .41665	.9,459 ,40982	1937 190500		242	150	. 544 '0 ,54087	52730	1.51501	59533	, 49601	48730
	202	2 4 B	21117	- 1,5400	.91172	.71197	.90535	.10007	1	272	146	.57752	. 52346	• 1224	.50250	.49301	69340
	268 268	247 296	. 95 302	.91971	. 1998T.	.90733 .93772 .89814	, 69 947	, 8, 19, 20 , 8, 6, 5, 6	1	262	147	,53320 38938	, 51 , 63 - 51 580	.50840	,49667 49484	.68353	.47966 .47586
	262 262	244	, 21887 , 21433	100016	.93476 .87982	49.159	31008, 80388.	.88143 .88081	Ì	767 762	145	.52555 -52173	.51127 .50814	40075	.49102 .48719	.41911 .415.0	**************************************
	262 262	243	. 41060 49648	* 808 f	289540 -89101	.00007 .8845/	47682 47682	.67508 .87133		262 262	143	-51790 ,5140#	.50437 .50050	.44310 .44928	.4631B	.47209 .46828	.46942 .46942
1	262	241 240	90237 89827	\$9192 "APRB_	.88223	.88009 .87553	.87272	86208		762	141	.51026 .50646	.4966B	.43547		8606444 8606444	.45482
 - 1 ₂ -	252 252	239 238	89009	.88544 .88122	. 8779) 287359	.81119	.46311 85859	.85748 .05287	1	395	139	.50262 .49881	.489Q5	.47785 .47404	.46814	.45310	.44925 .44547
1	262	237 236	-88602 -88195	.87701 .8728	.85928 .86498	86237	85409	.84376	1	363 262	137	.49499 .49118	-46143 -47763	.47074 .46644	.46055 .45676	+44932 +44554	.44£69 .43792
	262 262	235	.87789. .87383	.86862	*86069 \$446	155361 164926	.84514	.#3923 -63473	ا دا	. 262. 252	135	.48737 .48356	47381	45684	45297 44918	44176 575779	43410 43039
	262 202	233	.86978	.86028 .0061.2	.35216 .84791	#4491 #44959	83626 83185	83024	{	202	133	.47975 .47595	.46241	.45505 .45126	44540	.43422	42664
	595 595	231	. 86170 #85766	84783	. 14147 . 03944	.83157	482745	.82132 .81688	1	7vi 7	131	47714	45861	. 44749		. 42670	.41914
٠,٠	262	229 228	.85363 .84961	.84369		82740 82740	81435	.81246 .80805	į	26	263	.99390	-99128	18867	98501	.96264	. 48006
1:	595	227	84559 84150	- +83545	. 626A1	.81914	.81001	. 80 556	-	83.3	262	.98866	.90529	98209	41900	.97503	97209
	562 262	225	. 83757	8272	.02262	81064	.80368 .80136	.79420	្នុំ	263	260 260	.97913	.97787 .97478	97078	,96703	.96231	. 56522 . 95889
	262 262	224	83357	.82313 .81904	81427 81010	180640 180218	,79796 ,79276	-79057 -78624	, ļ	263	258 258	.9745?	46502	• 36554 • 36044	.96152 .95619	.95651 .95092	.95289 .94713
٠,	262 242	222	. 82557 . 82158	.81445 .81087	. 40179	19796	.78848 7 <u>8421</u>	7%1 \$1" 7.71740		261 263_	257 -256-	-96569 	.96030 23229	.95547	.95101 94593.	-94550 -94070	.94154 .93610 .
	262 262	510	81759 - 81361	80680	.79755 .79352	78955 78537	77995	.17330	1	263 263	255	•95701" •9527à	94652	.94579 .94105	.94095	93501	.93077 .92554
1.4	262	218		. 79867 . 79461	.78939 .78527	78116 77701	.711/16: 75723			263	253.	.94846		.93634	.93119	0748B	02020
	262°	216 215	72771	.39056 70651	77105	77787	27630) 78880	.75621 .75196	1	263	251	.94000	.93313	.92712	98165	9150	910 h
ä,	262	213	76374	.78247	11695	76040		. /4772 .74349		263 763	249	.93165 .92746	42436	91803	491230	90535	0,00046
ji.	262	212	.76582	" . 1744G	* 7541Z.	75626	.74621	. 13927	.	253	247	92331	.91569	10906	,90308	.89586	89017
	262	210	78186	.77037 .76635	7606B	+75214 -74002	73787	.73507 .13087	-	263	246	91505	90709	90482	9-379	88650	88597
	762	209 208	77345 77001	.75834	74847	.74390 .73980	173371 72956	72641	ļ	263	244	91094	.90281		. 88948 . 88500	17727	. R7654
y .	202	-207 20 <del>6</del>	. 10696 . 10612	15030	.74030	.73570 .73160	.72541 .72127	.71832 .71415	ŀ	263	242	87865	.89431 .89058	.88705 .88271	.85053 .8765	7276	486281 7,39 62
4 2	342 20%	205	75424 75424	74230	. 73631° . 73226	.72751	.71714 .71302	71000 70585	ſ	263	239	,89457 ,89051	.88587 .88166	.87838 .57407	.8:167 86723	2005-2 11943	85341
-ij	262	202	7.9657	73432	.72823 .72413,	.71936 .71529	70890	.70170- 69757	1	- 263 263	238	88644	.87329	. 86971 . 66548	86281 8585		84433 ·
1	202	501	.75244 	.73033 .72635	.77016	.71127	.69650	.69345 .66931	1	263	235	.87834 .67430	.85912 .86695	.86121 .65633	8561 34781	.,4571	83982
1.	363	104	9 13067	.72237 .71840	.71212	.30311 .69906	469843	69522		263. 263	234	86624	86080 85446	.85271 .84847	. 44369 .44115	. 5 3691 3 0 3247	.03085 .A2-41
	282	197	#72675 -12283	71046	,20409 ,70009	\$0000 00000	.68435	.67701 .67292.	-	- 263 264	231	.86222 .85820	.89252 .84840	.84425 .04006	-c3688	82809	81755
27	282	195 196 %	-71500	.70293	69209	68695 68293	07216	.66884 .66476		201	230	.85418	.84428	83583 83164	82832	.61937	.61315 .80876
	262 762	193	71109	69858	.68810 .68411	67891	.6581) .66407	. t. ( C 70	ļ	263	220	.84617	.83604	.82745	11981 11557	81070 80639	. 60434 . 80002
	262	171	-10327	.69067	.68033	58010-	.65903	- 65663	.	- 263 263	223	.63818 .83419	82379	.01911	.81134 .80712	.30209	79567
	262	189	- 59937 - 69946	.68672	67615 67217	.66288	.65197	.64853 .64448	1	263	2.24	83021	.81971	18018.	.80291	179342	.78702
	165	188	-69156 -68766	.67884 .61490	.66820 .66423	.65888 .65489	.64393	.64045 .63641		263	223	.82623 .82225	.01564 -01158	.80253	.79870 .:4451	.78926 .78500	. 1827 i . 7784 l . 7741 3
·	767	185	.68577 •67987	-6/091 -60703	65631	65090	.63992 .63571	.63234	ŀ	263 263	221	.81431	.80752 .80347	79840	.79616	.78076 .77652	.76985
- '	762	184		. 165718.	-65235 -64840	.64274 .63897	.62792	.62035	-	- 263 263	219 218	.81034 .80636	,19942 7.79530	.790\7 .10001	.78199 -: 17763	.77230	.76559
. :	262	151	.66870 -66432	.65576	.65545	.63500	.62393	.61635		263 263	217	.80242 .79847	,79134 ,78731	78197 77788	.77368 .76954	.75388 .75968	. 15109 . 15286
	262	179	. 63695	44747 44350	.63263	.62312	61200	.60438	- Į	763 263	215	.79451	.7832A	.77379 .76991	76128	.75549 .75131	-74864 -74443
	267	178	.65267	63959 63568	.62859 .62476		.64803	.60040 .59643			213	7 1268 7 1268	.77524	.76564 .76157	.73716	.74714	.74022 .73603
	262	176	.64491	-63178 -62787	.62084 .61691	.61128	.60011	.59246	١	263	211	-:7874 :77489	.76722		.74894 .74484	.73683 .73468	.73105 .72767
	262	174	-63716 -63329	. 62008	.61299 .60908	.60341	.59221 .58826	.58455 .56060	١	763 263	308	.716a. .7669k	75522	a 7 740	17667	. 731,74	.72350 .72736
; .	262 262	172 271	.62942 .62555	.61229	.60116	. 59163 . 59163	59633 58039	.57665 .57271	Į	763 763	207	.76751 .75000	75173	. 76132	73250	.72229	./1105
	767	170	67168	469840	.58715	.58772	*37556	.56878	1	/05	205	7551	73920	<b>▼</b> (************************************	72034	. 10996	. 75278
i	262 262	168	. 61792 . 61396	0063	- 58755 - 58755		56662	,56487 56092		263 263	70° 20°		73133	.72521	71633	70587	-69866 -69455
	262	167	.61009 ES606.	.59675 .59287	.58565 .58176	.57599 .57209	156030	55700 55309	i	263 263	2.4	544 - 73749	. 12.137	61151.	.10824	59779	- 69045
	262	104	* 2482% * 2483%	даноо 18511	577A7	.56819 .56929	, 55489 177277	.94918 194920	!	763 763	1.5	.7556	7711755	.70110	. 714261	3.945.6	.84635 .89326
•	262 262	142	•57466 •57081	.58124 .57737	.57010 .56622	.56040 .55552	,5490a	.54138 .53748	-	263 263	361	, 12 171	. (4),53	79117	.59211	7 8667 A8141	.47818 .67410
	767 762	161	. 58696 . 58311	157351 156364	. +56215 - +55647	.56253	,54131 ,53743	,53357 ,52971	-	251 [1]	1	. 11446 . 11606	, 76,50 , 70,566	.59122 -59122	. 63910 . 69400	67335	64537 765537
	262 262	197 150	. \$7976 	156.76 154.307	.55460 .55460	4456 .5410	,53355 ,53460	,52583 ,52194	1	264	1.77	75HZ1			.6765.2	156931 156528	65737
	262 282	157 156	2 +50157	.558U6 .55421	.94607 .94301	.53714	, 500 581 , 52 (00	. 41422	į	40 1 75 2	, 40	* ida in 19349	-65162 -61767	, 2733	-34733 1505	200176 200176	64979
	262	155	56395	, 45036	,51915	. 57947	.51806	.51636	į	2.5				64.857	0.54 1.0	77.5	• 5:5 in

•	Tes that had	Commencer .				MATERIAL		1		p						
				IZ MEDINM	FEAEF (	<b>)</b> )	.	1		1	CQ	Nabenci	CARL	( <del>)</del> *)		
1 15	1	,200	509.	.053	27.5		025	10	ļ -	.800	,900	.950	975	.990	975	
1, 263	189	,69271	-58003	66062	Neo()	6 6 7			225	#3069	.87038	,8))50	.80353	. 79428	. 18710	
. 4.4	1.88	.66895	.67/10	. + 5562	49915			3.4	2.4	. 62688	. 8163	.80735	270944	7 7005	78350	
253 263	187	, 60105 , 60107	01574.	.54151 .65757	_1 :11; _6362is	100	1	200	223	.83292 .81894	.8122A	.80326	79527	,74575 20154	.77972	
253	1 85	16714	,66935	65352				764	221	-81500	80420	19504	* 79110 * 79694	.78156 .77734	.17064	
283	1.94	. 67731	. r. 5045	, ላፋባሪ ያ	_H4025	. 8 2 3 2 5	. 177	294	270	-81105	*80013.	, 79095	· 18275	27 mil 3	76464	
2A3	183	. 64044 54641	.65453 .65262	. 64575 . 54877	4 12 38	- 52529 - 42132	+11117 +61374	204	7 1 7 2 1 8	-65713 -80315	-79711	. 18277	.77863	,76943 ,76676	. 16.220	
263	184	460173	,54817	.53789	.828+3	61735	60277	164	217	19977	18810	77869	.77939	.75055	1 76	
E45	186	.65783	் தேத்திழ்	. 6 3 7 19 7	-02449	61339	. 60 mm.	64	210	- 19528	76409	11462	76627	.75638	. 14955	
263 763	179	.65396 .85010	.53701	63005 52614	.51652	.50244 .60547	50787	1 764	±15 €10	, 19235 -18142	78003 70071	.77056	.76216	. 75222 . 74404	.76116	
253	117	144425	.61114		.01269	60155	50332	344	213	. 78349	772 8	.76245	.75395	14 491	3678	
263	170	-64237	67923	.51831	. 60877	.50761	.58997	27.4	212	- 71956	80008	.75847	14286	,73971	.75261	
263 263	175	63851- 63465	.62936	.61441	60485	.59367	.58603 .58200	254	211	.71566 -11112	.76409 .76011	. 75436	+145/8	173564 173152	. 12965 . 12450	
263	1.73	-63040	.61760	1 4 4 6 4 4	. 5770?	.58582	-57815	266	500	.767B1	75613	.746.7	73763	,72740	. 72035	
/ 263 263	172 171	462694 2309	.60984.	.002/1 .50003	.50311	.58190 .57798	57423 57031	264	208 201	.76389 .75998	74814	.74z27	.73556 .73430	.72330	471027	
263	170	61924	60597	49493	.58u\$}	.57407	56639	264	206	.79507	74421	13943.	12345	71510	70797	
263	169	-61539	.60210	,59104	58141	.57017	-56248	204	205	-75217	.74024	73022	* 72140	.71101	.70386	
263 261	166 -	.61154 .60770	.59623 .59436	58716 58328	.57752 .57363	.56231	-55858 -55458	204	204	• 14624 • 16436	.73628	12222	71735	70286	69565	
263	166	60395	.59050	:57941	. 56975	15847	.55078	264	202	. 14046	.72837	71822	-70930	.69877	69156	
263	105	100001	,58664 ,58278	37554	55507	. 55450	•5468Q	764	201	. /3657	.72442	.71433	.70528	.69413	.68748	
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, 263	162	58849	57507	15394	- 55925	.54495	-53525	704	193	x 72469	.71260	.70229	69326	68259	6 : 27	
263 263	161 160	. 58582 - 58582	.57122 .56738	.56008 .55622	151036 154652	5 1908	•53137 •57771	764	197	72101	70966	69831	- 48923 - 48524	.67453	.67122	٠ij.
263	159	. 5:699	.56353	.55237	124566		52365	264	195	.71324	.70090	690.48	.68124	.67051	. 66313	
263	158	157316	.55969	54852	.5388)	1.52750 1.52365	·51979	264	194	10936	407688	488642	67726	.66649	. 65910	
263	157	.56933 56550	,55585 -,5520)	.54467 .54003	. 53496: . 53111	,51480	• • 51594 • • 51209	264	193	70549 70160	- 19295 - 68905	68247	7327 06930	.66248	.65104	-"
253	.155	.56148	154617	.93699	152721	,51505	-50825	264	191	. 69773	.68517	.67457	166532	.65441	.64103	.,
203	154	.55785 .55403	53414 54051	.53315 .52031	.52343	.51212 .50828	.50441 .50058	754	190	. 69384 . 69984		.67062	-776135 -55739		63902	Į,
283	152	55021	53668	52576	, 51576	,50443	49475	764	7186	68612	67337		- 65343	65251	.63502	11
263	151	.54637	.53285	52165	51175	50062	49293	264	137	68225	456744		64943		63103	, ;
263	149	.5485 <i>(</i> .53815	452363 452324	.51797 31400	. 50423 . 50423	49680	44911	264	186	67839	66559	. 65489	64553 64159	-01055	62305	
. ic. 263	148	4761 L	.57/39	.51018	,50046	.48917	48148	.264	184	.67067	•65779	.64/05	4.50/05	02001	. 61909	
243	147	92731	.51378	.50637	49284	- ,4853a -48155	.47768 .47388	759	133	66681	-65390	164313	63:71	.61873	.61512	
263	145	53350	.50994	.49874	48903		.47008	24.6	- K1	-65910	.84613		62585		.60720	
263	144	51969	.50613	1,19093	48523	47395	. 256624	764	1140	.65525	.64224		.67193		+6325	
263 263	142	.51586 .51207	49852 49852	48733	.47163	.4101a	.46251 .45872	7.64 2.64	. 179°	.65740; .64755	.63448	.62750 .62360	.61409	.60297	.59930 .59536	٠.
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263	137		. 47852	0.0036	·45870	.44749	43989	204	173	-62833	.61514	.60416	. 59458	.58339	. 57674	. :
263 963	136	.48547	47573	46457	.45492 .45113	.44373 .43997	43238	264 25×	172	. 62649 065065	.61127	. 60028 • 59640	• 58680		-, 57183 -, 58793	
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264	- 253	7.98870	16535	982:	******	.97512	.97270	264	143	.59002	.57663	.56557/	55585	54458	1536B9	
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264	245	7112!	. 90318	.89618	. 33989	.88231	.87699	264	145	. 52146	.50791	. 49675	48706	, 47581.	.46815	
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594	238	88283	.87376	.86598	.85933	,85071	.84490	264	138	3 4744/S	.48147	47027	• 46062	1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1	-5 H S 3	
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265	258	.98162	96598	25076	14633	94054	93657	265	158	,55871	55527	, 54414	. 53446	52319	51571
265		-95733	, 95143	.74819	.94139	.93549	.93179	265	157	. 56441	454144	, 54 B3c	. 53064	.01337	.51170
265 265	256 255	.95307 .94884	.94692	.9414R	.93651	*93042	. 92609	265	150	10141	34100	12021	£#85+	51556	57739
265		94464	9180	43723	.93170 . 22694	.92543 -92051	.92098 .91594	105	150	,55732 ,55352	,54185 ,54005	.53275 .52895	,52302 ,51921	.51175 .56794	.50403 .50027
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265	251 250	.93214 .92801	92061	.91864	.91795	.70605 .50132	.90110 .89635	265 265	151	.54215	.52487	.51750	50791	49555	, 4 MM m 7
265		,92389	91631	.90474	.90380	139662	.89157	265	149	53457	52107	,51371 ,50994	.50AQ2	-4927A	. 68611 . 68132
265	246	.4197A	-91204	. 90511	*B9927	189197	* 8868 ¥	205	196	.5507+	.51129	.50613	491645	48520	47754
765 265	241	.91569	8:108	, 40044	.89477	166734	.88212	265	147	.52701	51350	50231	.47346	-48145	67379
265	245	.91160 .90753	.90354 .69931	.89657 .89222	.89030 .88585	.89274 .87818	87280	265 265	146	.52322	.50594	.49856 .49478	.48511	.47765 .47388	.47001 .46625
265	244	.90346	89510	.08789	88142	8/363	.86818	765.	144	.51566	.50216	,49100	.48134	.47012	46209
765	263	. 69941	89090	88358	.87701	85912	.86359	265	143	.51189	.49038	• 48723	.47757	.46630	.45874
265 265		.89536 .89132	.88672 .88254	.07928 .87500	.87262 .86824	86015	.85703 .85449	265	142	50811	49461		47381	44540	. 45499
265	240	.88729	87838	,87073	.86389	85569	84441	265 735	140	.50056	.49083 .48726	47949	.46627	.45895 .45510	45124
265		. 88327	.87423	86648	.85955	185126	. R4547	265	1.39	.49679	. 48331	47217	.46253	45136	44377
265		.87925	67000	86224	. 85523	8.684	-84099	265	138	.49302	447953	46841	.43873	.44762	,44004
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268	275	. 86724	85772	84959	84235	83370	82 167	265	135	48172	46825	45715	44755	.43642	42887
265		. 86324	. 85362	84540	. 83888	. 82935	.82327	265	134	,47798	÷46499	.45340	.44581	.43210	442316
265	233	.85976 .05527	.84952	84122 83704	.83382	82501	81888	265	133	447439	1,46074	44965	44007	42898	42145
265	231	.85129	84135	.83288	.82958 .02535	.82G89	.81451 .81015	265	1 32	.47043	45698	44591	.43634	.42526	41775
265	230	84732	.83728	. 828T3	-82113	481209	80580	1		. 6	A. Carlo		100		
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265		.83147	82105		80435	79503	.78856	244	263	97936		-,97111	95750		495935
265		.82752	441701	90009	80018	79079	78429	266	242	. 97486	97017	96532	.95195	. 255.99	-95341
265		82356	~+81247 - 86894.	79989	•19602 •79187	78657	.78002 .77 75	266	261 260	177044	-98541	26039	95668	- 95147	.44772
265		81569	80492	79580	.78772	.78235 .77815	.771.52	206	259	406608	96074	495114	94653	94086	.94219 .93681
245		. 31172	290090	79171	78359	7:1395	. 16729	265	258	#85749°	495161	44699	941AC	93573	93154
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265		.79604	.78468	.77545	76712	75727	.75045	266	254	940ab	93388		32252	-91595	-91025
265		79212	74099	.77[40]	.76302	.75317	.74627	266	253	1935 55	92953	.92342	91780	.91113	. 90639
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265		111221	. /6099	.73124	. /4264	.73249	72549	765	248	91600	#90812	90130	. 69510	.88775	. 88255
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265	208	76387	47491 <u>1</u>	-73924	/3049	72021	711312	266	245	90382	189469	.89262	.88185	87410	86865
265	207	. 75698	.74515	.73520	17.2645	11613	10902	266	244	87978	.89131	.88401	. 87746	.86959	.86409
265		79309	.70120	.73121	. 12242	.71206	.70492	765	243	.89575	.88714	87972	87369	186412	85054
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265		72591	71.365	70337	- 469435	68373	.67644	200	236	86773	.85825	85015	84292	83430	.82830
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265	194	.76637	69408	.68362	. 67446	. 66.369	. 65630	266	.231	84789	. 63786	.82936	.92126	.81277	80651
265	1.93	70271	110018	67969	67049	.65970	65229	266	230	84394	01:383	82523	81757		80219
265 265	193	67855. 6785.	. 68621; . 68237;	-67575. -61482	98823 Bysan	265171	.64829	266	779 238	#83999 #83504	.82576 .82574	. 41679 . 41679	.81340	.80425 .80000	.79789 .79360
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- 265		.67573	.66793	45224	64788	63195		266	223		. 8C564	79655	78850	77895	.77234
265		47139	465905	66833	.63895	.62791	62044	766	222	-91245	.80164	.79248	.78437	-77477	76812
265 265		66.604	-65129.	164643	EDFE03	67703	612547 41254	266	321 - 220	80854 .80442	.79764	.78842	77616	770 <u>6</u> 0	76397
265		.46036	164742	63663	.63111	.62007 .61616	61254		239		78966	70031	77206	76227	75553
265	191	45652	.64355	. 63274	.62329	.61223	.60466	266	218	79660	78567	.77627	.70797	75814	.75135
255		.65269°		62887	-61938	.60831.	.60073	766	217		78149	17224	76187	75401	74718
765	138	.04502	.63198	162496	.61159 .61159	-6041H	59288	266	215	78509	17375	36021 376418	75574	.74983 .74576	.74302: .73887
265	c = 1.17	.64119	62610	*61721	60769	.57651	.58896	266	214	.78120	. 15919	× /0017	75160	,79165	.73473
255	174	. 63736	.62425	: <u>6.</u> (333	, አஏፕሄዐ	39267	.54505	740	213	-77730	.76583	12019	+74762.	. 73755 .	
265 265		63153	462034 461654	.40946 .60559	,59992 ,59694	58877	.58114 :5773k	766	212	.1/351 .76953	.75792	.74814	. 73753 . 73753	.73346 .72937	72236
	1/7	.67568	161569	.69173	,59216	.58487 .58099.	.5172h .5733fi	246	- 210	.76564	75397	76515	73,550	12524	71825
. 745	. 172	11,509	+50985°	·50786	.59829	.52710	.56448	266	209	161.76	. 75003	. 14016	. 73147	.72122	-71y15
265 265	4 171	461829	60501		158442	.57322	.50557	266	208	75788	74609	.73617	72764	71202	- 11 (106 - 705 98
245		- 61441 -61060	.60116	.59015 .58630	.57669 .57669	.55735 .55548	.55159 .55782	. 200	200 n	√15400 √15013	74215	12621	-72342 -71341	.71307 .7050:	1,401,40
245	168	. 50678	. 5 7 3 . 9	45824W	.572H3	56161		246	245	14025	. / 3429	. 12424	71541	. 1500	• 69 † B 3
285		.60291	58766	人名丁奇伊克	.57998	,55775	. 55000	766	704	, (423A	. / 303 /	7.028	71143	30 16	-69377
. 285 265		459915 + 3.95.34	- 58583 · - 58290	- 45 84 861 - 45 88 82	.56513 .86529	.55389 .53004	454522 .54237	266	203	.13852 .13465	.72545 .22253	.71/31	10341	,69693	.6856/.
265	169	.59153	5/81/	56107	.55744	.54614	153852	286	201	.73079	11861	70860	. 69943	48888	.69163
26%	163	158772	. 57415	.56326	55346	.54235	.53467	266	200	112691	. 71470	.15445	. 59945	> 594#i	67759
765	162.	. 58192	57051	15943	6 177	.51851	.53081	255	£ 7 7	171701	.71000	1.70451	1199	- 440 44	J. 6 1 3 5 36

		{		CQ	NFIDENCI	LEVEL (	3°)		1				CON	IFIDENCE	LEVEL (	γ)	-
ĺ		r	008.	.900	.950	975	100	.925		n	,	.800	.900	.950	975	.996	.995
L.	ماندىنىد ئازارا	100	15415.	P8805 .	×60657	***751			į ·	73	235	.05033	.85063	84238	.81504	*87478	.82017
	265 266	197	.71535 .71151	16:20	13263	,64355 ,62959	764 T		i	257	236	15634	.84057 .84252	.83824 .8341#	. 83682 . 82662	.62199 .81771	.815.5 .B1152
	266	195	. 10766	67520	488477	.61551	A 100 A 100		í	261	7.37	. 44345	. 85897	40664	-62243	.81345	. HO721
	706	194	, 70,011 , 50 <b>9</b> 94	+69[3] +68742	.68989 -67684	. 6777 6 . 66774	Marine Marine	- 1 (1) - 1 (1)(5)	;	267	7 1 i 2 10	. 84451 . 84056	.83044	.82587 .42178	.01425 80418.	.#0926 .30496	,80791 ,70862
	266 266	192	. 69678	. 46254 . 67956	.47392	78E 4 A ;	6579X	.69556	İ	207	477 228	.03005	. 82236 . 82236	. #17 6 . #1357	-86292 -20577	.40073 .19651	. 79445
	800	(90	. 68434	.6/574	. 44 520	. 65593	165705	+43741		267	227	.02890	.81835	.80949	-80163	. 19210	.77584
	366 365	148	.58463		-66129 -65739	.65.200 80Ken	.69 11 .6371	. 61165 - 61969	1	2n1 267	226	.82697	,81435 ,81035	.80542 .80135	.79338	.78811 -73392	. 1181 s0
	266 256	147	.62693 .62310	-66416-	65350 84968	.64611	.63323 .62930	.62575	ì	251	224	.81705 .81315	.80535 .80236	.79729 .79323	.78926 .78516	**************************************	. 77315 n (6394
	266	185	.66927.	. 6564-3	164571	.63034	€62537	61785	b	257	2.22	10924	.19838	. 78919	. 18106	.11141	A 16910
	256 266	184 :	-6654+ -66161	-03261 -64871	(6.5795)	,63244 -02056	.62144	"90338 "91341	ļ:.	267	221	.80534 .80144	.79443	.78515 .78117	77697	.76728 .76314	15641
١, ٠	266	162	.65317	.69485 .54100	1,163407 +:1919	62075	.60970	. 40606 41504	1	267	219 218	. 79755 . 79368	.18646 .78250	.77709 11307	.76881 .76474	.75951 .75989-	.75224.
X.	ã á á	180	×65215	. 63715	· • 62637	.64686	-60580	. 59422	1.	267	217	. 18917	.77854	.70705	76060	.75078	14395
. \	266 266	178	144633	.62330 .62340	.62245 .61659	36516.	.601 9 <u>0</u> .59800 =	59411		767 767	216 215	. /8589 - 79200-	77458	.76104	.75663 .75258	. 74668 .74258	.73981 . .73568
	266	177	.63869	63562	461413	\$5004	57411	. 58651	ĺ	267	214	,77813	. 76568	. 75704	.7485v	<b>473849</b>	.73156
,	744	176	.63408. .43107	157716a	. 61087 . . 60707	.601.33 .59749	.57023 .58635	121611	1.	267 267	213	- 17030 - 17030	.76274 475881	75305	.74947	.73441	72745
	- 246 · 246	174	67726	-61411 1027	.60316 26664	.99367 .54975	,58247 ,57860	.57487 .57377	1,-	161 167	211	.7685v	. 75441 . 75094	174506 174110	.73645	.72828 .72222	-1,1925
7.	260	1775	.61954	. 60644	2.59567	. 58591	.57473	,56710	ŀ	257	209	.75877	.74702	73713	.72843	.71817	/ 11110
	266 246	131	61203	. 60267	,59163 .48775.	,58205 ,57820	.57087 .56701	56323		267 267	23B 207	.7549) .75105	.7÷310 .73918	73316	72442	.71412 .71698	70707
	566	169 :	.60823.	,59497 ,59115	# 58396. # 58012	.57436 .57052	.56316	.55551 .55166		267 267	206 205	74717	73526	.72524 .72129	71683 11245	70505 70203	.69891 .69486
	244	167	. 60063	186,33	. 97630	56668	,55547	.54781	]	267	7134	. 73948	72 145	.71734	70846	6980)	69082
	266 266	166	1968. 1020.	.58152 .37971	.57797 .55865	56285 55902	. 155163 . 55779	*54397 *54019	-	. 261 267	2013.	.73563 .73178	.72354 .71964	.71340	10052	.69400 .69999	.68676° .68276°
· · ·	268	1,64	. 58974	. 57390	.56483	.55519	.54394	.53630	İ	657.	201	,72793	.71575	70553	69555	68600	67874
2	266 266	152	258545 258166	.57209 .56879	*\$6101 •55720	.55137 -,54755	,54014 ,53631	.53247 .52887	1:	267	100	7.72409	.71185	,10160 ,67767	69259 • 68364	67802	61472
i.,	266	161 160	57767	. 56448 . 56868	.54958	•54374 ••53995	.53249 .52856	•51,94 57102	1	261	198	.71641 .71257	70408	.69375 .69983	.00468 .58074	67403	.06672
	255	159 "	57070	*55669	.54578	.53612	. 52487	.51775	`Ì	261	100	. 70873.	.69631	. 68392	04660		. 65874
.,	766  }66	155	-56651 -56272	. 55329 54930	.54197	.52851	.52107 .51726	,51340 ,53760	t.	~ 767 - 267	195	.73490 .70107	+69244 +68856	102801	.46893	.60213 .45817	.65476
	246	155	55894	45455L	53438	.52472	41347	•505 <u>91</u>	1	267	143	.69774	60469	.67420	.66501	. 65422	. 64681
'	266 °	134	.55516 .55138	,54£72 ,53743	,47680	. 51713	50589	49823	1	21.7	197	64334	67696	67030 66641	.66108	64633	64265
	366	153 152	• 54760 • 54783	53415	.57301	.51334	19832	49845 49067	40	267	_{189	.68576	.67310	.66252 ⊘65863	.64935	63646	6310D
• [	266	151	. 54005	.53459	.51545	.50578	. 44454	.48690	1	107	130	678).2	. 66538-	- 95475	.64344.	.63453	.62706
	266 266	150	.51628 .53251	-92281 -51905	,51157	. 50290°	.49017 .48700	48313	İ.	67	187	054743n nr 276,		64699	.64154 .637651	.62579	.62312 ¹
	. 266	148	.52874 .52497	.51526	.50412	.49446 .49070	A8324	47561		767	1/85	. 66667		- :6431Z	+63376	.82279.	.61527
**	266	147	.62120	.53772	44639	. 48693	74794B	- 4-7185 - 46810		267	184	.65296	. 44615	63539_	62599	.61498	60744
	266 266	145 144	* 151744-	,5639h	,442R2 445 R0		50,ቀኖኒኖች። - ¥46822	- 4444351 - 444361	1.	261 247	182 : 181	65524	.64231	.62167	.61221	60719	.60314
	766.	143	50991	. 49693	44531	.41567	.40448	145688		267-	180	.64762	*:63464	.62381	61436	60331	159574
٠,	266 266	140	-8-50615 -50239	49267	47180	47172	46074	445314	1	267 267	178.	.64002	- 63080 - 62598	* •61996 * •61611	.61055 66605	.59943 .59555	59185
	266	140	.47363 .49488	.40516 .46141	.47030	.40493 .40099	44954	156197	- 12.	267	177	.63622	.62315   .61933	.60843	.60278 .59892	.50168 .50781	.58409 .5802)
٠.	599	1.3 h	11104	,47766	,45656	45695	44502	143826	1	267	175	. 495845	461551	.00459	59507	58395	.57634.
	366	136	.48737 ./48361	47371 47016	44590B	,45132	.44210 .43838	43455	1	267 261	174	.62483 / .62103	61169	-100076 -19693	.59122 .50738	.58009 .57524	.57248 .56862
,	266 266	135	247986 247611	.46647 .46268	49535	.44577 44205	.434 <u>4</u> 7	42714	1 .	267 267	172	.61724	20404. 25004.	59310 58921	+58354 +57971	54954	56477 56072
		134		×45894		43833	77724	41975	İ	767	~170	. 60966 6	157644	. 58545.	. 5.7588	36470	.55707
					40			, - ,	1 .	267	168		59263	58163 57782	55822	.55703	.55323 .54940
٠.,	267 267	. 247 266 -	. 49399 - 98883	. 99141 . 98551	48236.	.98678 .97931	, 98290 , 37540	.99035 .97251	ĺ	267 267	167	59452		57400	.56448 -56038	-45121 54938	,54857. .54174
,	767	265		.960/19	. 17665	. 57721	96889	95574	į	707	165	19076	.51143	. 1866.39-	.55677	V.54557.	55742
	767 767	261	. 97944	.97515 .97028	~ .98605	,96752 ,96209	96287 ::-05715	. 45450 45359	ĺ	éai Jái	53	-58319 758319	.57364 .56985	.55258 	.55297	* _\$4175 +22174	5.441n 
i -		262	97055	4224F.	¥96103	. 75584	-75165 -74610	94791		267	162	.57941	.56656	.55499 .55119	54536 54156	53414	. 52649 . 52269
٠.	101	2 2 2 1 2 2 2 2	. 27,191	-25/31	. 75332	10/7/4	04108	1711240	-[	24.7	Ebp	· • 9 5 1 116	, 15844	54 740	• 5377ô	.5265A	.51889
- 3	267	258 258	, 95766 , 95767	-95179 95731		.94102	.93093	44956*	1.	267 267	156	56959 56432	- \$5431 - \$5093	- 5436T	451018	52275 51896	.515( <u>0</u>
1	767	251	1, 96922	-24788	-93730	9.93220	92579	.42156	1	267	157	56055	. 54.715	1 3 3 6 0 5	.52640	51517	50752
3	761 761	756 733	. 9 - 505 : 54596	93849 93413		, 92748 - 97781	972107 91424	-91142 -91442		267 267	155	55579 55307	.54137	.53227 .52849	,52767 ,51884	- 5!139 - 52762	59375 44997
ķ	.26 ! 24.7	254	243261	. 1/979 - ,92540		*91318 *91389	.91147	-90190 ·	.1	267	154	54926 54550	.53583 .53206	52477 52094	%51507 %51130	50304. 50007	49620
9	767	252	72854	.47120	.9[40]	10373	,40284	.89711	ĺ	: 267	152	.54(7)	7.57525 7.57453	51718 -	45753	.68531.	49868
	767	778 750	92038	.71769	10000	90001	119976	.07226	i ·	267 267	151 150		3.52453 1.52077	.51341 .53955	.50376	.49255 .44979	. 48492
	267	749	16616.	. 90846	.90167	. 39555	.68816	985250	1	261	140	\$3090 \$767	.51/91	120508	*44475	.48129	.47742
	267	252 247	91226 90821	.90000	. 89361	. 89110 . 88648	03838.	.87834 .87372	Į	267 267	147	. 52295	51.175	150213 150213	49749	,97755	.4736B
	26 f 20 f	442	- 98418 - • 98616	.8458? .67171	. 88871	29228 202291	.0749b .87007	.31914	1	757 261	100	*51920	- v505741 - 150159	49483	.48500 .48123	47381	.46621 .45248
	741	744	. 9014	.84755	. 88617	.87345	. 8656)	.86005	, of	261	194	51170	. 6 3874	40714	4,47751	. 46634	,_45875
	2/7	243 ·· 242	. 80213 . 88815	. 2.7728	. 67168	. 86921 . 86469	-856147 -85679	355554   H5106	1	267	143	.50421	.49450 .59075	-44340 -43044	47378	,46261 46261	
	747 251	241	#88413 #88015	47516	. 44746	. , 46959 - 85629	_63234 .84796	,89659 ,84215		. 267 267	140	.50048 .4 16/2	.48701 .48377	.47592 .47219	45631	.45517 .45145	.44760 :
	267	2.3-1	* 14 t i	6.694	. 85905	. 95201	34359	.83772	ļ	267	130	47201	.47954	46865	. 45686	.44714	44010
	207	230 737	-01619 -84822	. 64.445 . 848/		. 77. 866.	124 103491	.1:331 .63897	] 	257 253.	138	, 44934 , 49550	.47584 .47207	.46107	. 655143 . 55143	. 44401 . 44015	.43649 .43740
	151	236	86475	A5463		. 73775		12955	1	252	1 15	.591/5	44.034	1 1 / 1 / 11	46717	4 1663	-47911

	, .			Α̈́Ó́	 IFIDENCE	LEVEL (	Y)				[ · · · ·	CON	FEDEN CE	rever ()	<u>'</u> }	
	R	" r	.800	900	.950	.975	.970	.995	n	r	,800	.900	.930	.975	.990	.995
	67	135	4 96:	.46461	.45356	. 44460	43293	.42542	258	173	.61864	. 60 549	,59455	.38502	,57189	.58629
	51 61	134	47620	.46Q89 .43716	.44984 .44613	,440.91 .43659	.42924 .52555	,42174 ,41806	268 268	172 171	-61486 -61109	.60169	.59074 .58693	.54120	.57095 .56623	.56245 .55842
									268 268	170	,60132 ,60354	,594 <u>1</u> 0 ,59031	.58315	.57357 .56976	.55241 .55859	.55097
	Yı fi	268	. 99401	.99105	. 28888	199633	,08296	.98042	768	168	,59977	. 5 Ba 5 3	.57553	. 56595	.55+76	.54715
	36 88	267 265	_04819 _048847	98956 98076	.98248	,97939 ,97130	.97549 .98401	1355P. ABEAR.	268 268	167	.59600 .59224	,5`≥74 ,57996	.57)73	.56214 .55834	.55097 .54716	.54334 .51953
2	6.0	265 .	.97952	97524	.97137	.96154	.36301	45455	268	165	. 58857	57518	.40415	. 55455	.54 36	.53573
	68	264 263	.97505 .97066	.97Q40 .965&7	.96617	.96223	.95731 .95182	.9537: .94810	268 268	164	.58471 .58005	,57140 ,56762	.56036 .55658	,55076 ,56697	.53956	.53193 .52813
2	68	262	,96633	96104	.95629	.95191	.94650 .94136	,98262 ,93121	268	143	.5771B	. 56785 . 56008	.55279 .54902	.54318 .53940	5319B 52B19	.52434 .52056
	68	761 260	.96205 .95781	.95647 .95196	.95150 .94679	.94704	.03520	.93704	268	161	.56967	. 85531	. 56574	. 5 1562	,52441	-51678
,Q	8.4	259 258	.95360 .94941	. 94 751	.93753	.93771 .93745	.93117 .92625	.92690 .92185	768 768	159	56591 .56216	.55254 .54878	.54147	.53184 .52307	.52064 :	.51300 .50923
2	65	257	.94525	. 93871	. 93290	. 92775	.92138	.91686	768	157	-55840	. 54502	.53393	, 92430	.51310	.50547
	58 58	256 -255	93700	.93437 .93005	.92846 .92348	.92309 .91848	.91656	90707	268	156	. 55465 . 55090	.54126 .53750-	.53017 .52651	.52054 .51678	.50933 .50557	.49795
. ?	68	254	.93289	, 92576	91954	.91390	.9070a	.90226	596	154	34715	53374	.53265	-51302 50025	.50182 .49867	49419
	68 / 68	253 " -252	.92881	.92149 .91724	.91512	90937	.84715	.89748 -89275	268	152 152	54340 53966		.51989 .51514	.50926 .50551	.49432	.48670
		251		10610	.90637 .90203	90038	.89315 .89857	.80005. .8834¢	268	151 150	,53591 .53217	.52249 .51874	.51139 .50765	.50176 .49802	,49057 ,48683	.48296 .47922
	6.3	250 249	.91662 .91250	.70460	. 35771	87150	88402	.87876	258	149	. 52863	. 51 500	.50390	¥494Z8	.48310	·47549
	58 58	248 247	.90453	190042	.06917	. #8710 .88271	,87991 .87501	86561	265	(47)	57467	.51126 .50752	49642	.47074 .48681	.4733 <i>1</i> .47364	447177
ä	60	240	.90052	.89211	82486	67835	87054	10,501	268	146	S 51721	•50378	·49269.	48308	<b>,47191</b> .	.46433
	68	245	.89652 .89253	.88797 .88384	97637	. £7401 . \$6969	12756	.85056 .85607	268	145	.51348 .50374	.50005 .49631	.48896 .48523	.47935 .47962	46819	.46061 .4569U
2	849	24.3	.08854	. 37972	.87215	.86538	.85724	85159	768	143	. 50601	49258	48150	.4/170	.45077.	.45320 *
	268 268	242	.88456 .88059	87562 87152	.86794 .86375	.86103 .P5681	.85288	.84715 .84272	268 268	142	.49855	.46513	47778	•46818 -46447	.45706 .45335	.44580
2	868	240	. 87662	.86743	. 65957	.85255	.64416	. 83531 . 83391	268	140	49482 49109	48140	.47034 .46562	-46075 -45705	.44965 .44596	.44211 B
	}66 }	239 239	87266 86871	86336	85540	.84630 .84407	83987	82934	268	139	.45736	.47768 -47396	.46291	. 45335	.44226	.43474
	68	237	86476	.85523	84295	83985	.82170 .02691	, 8251A	268	137	.48364 .47992	.47024 .46652	.45920 .45549	44965	43487 43487	.41106 .42739
	268 268	235	.85081 .85687	84713	101883	83144	82263	81651	268	135	47620	. 18502.	,45179	.44225	.43121	.42372
	69 641	234	. 85294 . 84901	.84310 .53907	83471	82725	.81837 .81412	.01220 .0770	\$68	136	4724B	45910	.44808	.,43856-	-42753	.+2005
	8.65	232		.83504	. 82650	.81871	.80988	•8036 <del>2</del> -						- 14		00050
	268 268	23.L 230	.84117	.82702	81833	81476	80566	79934	269	269	.99403 .98891	.99148 .98562	.98893 .98249	97946	.98303 .97558	98050
200	268	1249-	23334	. 82 393	.81425	.8064B	179724	79084	_ 769	267	98416	·98034	49707A	.96776	,96912 ,96314	.96599 .95779
	865 865	225	.82943	. 61902 - 61501	41018	.74323	.79305 .78887	.7866) 78239	593	266	.97514	.97050	.96630	496237	.957A7	. 85393
	268.	2260	. 82163	.81104	80207	.79413	.78470	.77817 4.77397	269	264 263	.97077 .96646	96580 96118	.9613Z	. 95716	95200	.94829 .94283
	268 268	225	81773	.80706	.79803 .79399	.79003 .78593	17639	76978	269 269	262	.96219	. 950.53	495168	.94712	94151	93750
	2,èt	223	50995	.74912.	.78995 .78593	.78185	.77725 .76612	7656) 76144	. 269 269	261 260	95776	95214	.94698	.94224 .93744	.93144	93227
	2 p fl 2 ip fl	222	-30218	. 19515 19119,	78191	.77371	<b>~76399</b>	75728	269.	259	.94980	.94330	.93776	.93270	.92652	.92213
	21/8 255	219	.79830	.78724 178329	.77790 .77389	16559	.75993 .75571	.75313 .74829 _	269	258 - 251-	.94548 	93461	.93322	.92337	191687	.91716 .91226
	845	218	70035	17934	. 76989	75151	.75166	.74484	269	256	.91723	.93031	.91426	91978	.91212	.90741
	268 268	217	.78351	77540 .77167	.76500 .26191	.75750	. 14759 74350	.74074	269	1 255 254	,93314 (92907	.92603 92178	91543	.91422	90741	.90261
	366	£215	** \$789¢	.76754	.75792	74944	73943	.73252	269	253	92501	391754	.91106	.90520	.09813 	.89314
	268 268	1814° 213	77508	76361	75394		73936 73131	.72842 .72434	269	252 251	.92096		.90239	489431	.88898	.08847 3 488383
	748	212.	. 416136	.75577	74604		. 72725	.7202n	269	250 249	.71290 .90889		.9950A	.89190 .88751	.87994	87922
10 D	268 268	211	76351	.75185 .75794	.73808	72940	.71917	71619	.[ ` 26+	248	~. 99489	89664	.88953	.88314	187546	87009
	200	201	75196		73413	.72541	.71514	70807	259 209	247	70089 89690		.88104	.87680 .,87447	.87151 .86658	.86106
	268 288	201	19812	. 13673	.72624	. 71745	.70710	69998	-259	245	.89292	.88426	.87682	-87016	.86217	85058
	23A 26B	206	.74428	.73233	71836	70951	10309	.69594 .69172	367	244		. 63014 . 87607	.87262 .86843	.86587 .86159,	.85778	.85213 .34770
	7 6 B.	204	73660	.72455		. /0555	.69509	. 68740	269	242	. 88103	. 87199	.86425	.85733, .85308	84412	.04320 .83889
	768 268	203 +	73276	.17066 .71678	.70659	. 69764	61700	.68388 .67988	257	240	.87703 .87313	. 86386	85593	. 84885	84040	.83451
-	ZUB.	IUX	.72127	11240	10201	.07307		. 0 (500 . 7.188	269	237	.86575	8 F 9 8 G .	85178 85178	.84563 .84043	-83410 48168,	_83015 .82501
	268 268	199	71745	70515	* 67467	* (.0582	*0.633.4	* t: >/90	759	237	. 86132	. 85172	. 84353	.03623	62753	92148
79	268 268	198	.71362 .70980		•69095	********	.67122	-56392 -65994	269				. 413941 . 813531	.83205 .82788	82777	.01717 .81287
	ZDB	146	··. • 70598	- 69355	- r68315	-67403	66333	65396	- 769	234	64257	.03765	- 102122	92372	217.75	.00859 58432
	248 248	194	.7(216	.68969 .68584	-67986 -67537	. *66950 . *66950	.65544	657U1	269 769		.84566		.82713 .82305	.81957 .81943	.81057 .80636	.80006
	208	193	. 59455	66198	r67349	• 662 30	65151	-64411	269	231	.83785	.83165	.81897	81130	.80216	. 79582
	268 268	192	, 59572 , 68691	.67913 .67428	1 <u>4</u> 544.	+65839 +65449		.63623	264		83006	81968	.B149Z	.80719 .80307	.79797	79159
	268	1.00	.68310	67/344	.65936	.65060	63914	-63230	269	225	82617		.80683 .80279	.79896 -79487	.78943 .78547	.78316 .77897
	242	100	.67936	.66650	#65599 #45212	44571	.67583 .41167	12445	Z 69 280		MARIA	-#15776	279874	79078	.78133	-77478
.3	865	187	. 57169	+35892	.64826	61894	-42892	. 62054	269 269	225	.81457	2 30380	.79473 .79072	.70071	77/17	17061
	268 268	186	. 56409 . 56409		64055	.63119	.62023	. 51272	769	2.23	. 80477	. 19590	.78570	.77858	. 76845	.76229
	268	184	. 66029	64743	.63670	.62732	.61634		269		.80290		.78270 77870	.77452 .77047	, 16484 , 16074	.75814
	268 266	183	.65650 .65371		.52901	. 61050	170828	, 60104	23.40	220	. 1 1	60.ani.	.77471	.76641	. 75665	94468
	268 268	181	.64891 .64512	. 53576	42516			.5971 <u>6</u> .59328	269 269		79131		11072	74740 75838	, 75254 , 74849	
	768	179	64134	*65635	.0:749	.60803	. 54072	. 58741	2.69	217	78340	.77235	.7627?	.75436	.74442	.73756 .73367
	268 268	178	.6375 <i>3</i>		00110. Ebeco.				269		77975 77590	.76=47		74634	. * 3671	4 4759
	269	176	.62998	.63690	.40501	.59651	, 58541	. 57783	269 269	1 637	.77206	. 74056	,75097	,74234 4881.	.73226 .72823	.72512 .77125
	ንሉ። ንሉሳ	175	.67242		.60219 .54637				769					73436	. / 2420	
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ſ	n	r	.800	.900	000	.975	.990	995	n	F	.800	.900	.950	975	.990	1 995
L.	169	211	.76054	14986	.73903	.7.038	.72017	71314	270	256	, 30353	.90115	. 19*74 L ft	.58792	84034	61501
	269 -	\$09 \$10	.7567D .75287	7.4496	.735 <b>6</b> 9	.72640 .72243	.71616 .71215	.70910 -70507	270 . 210	249 248	.90424	. 89788 • 89789	.88993 .88569	95546.	. 8759) . 87190	.67055 ,a6a34
	269 269	30 s	,74904 ,74521	73130	.72722	.71846 .71451	.70014	.70104 .6070;	210	247 246	.97778	, BEB18 ; 88469	.80147	. 8706)	86706	488155 85710
	269	206	,74139	. 12942	.71938	- 71095	.70016	~00100	270	265	.88936	.88060	*87 ¥69	46635	.85829	185756
	269	204	-13756 -73374	.72555	711546	-70660 -70666	.69617 .62272	- 63500 - 63500	270	249 243	.83140 .83140	. 87246	.86896 .85474	.86209 .85785	.85394 .84960	.84394 .84394
	269 269	203 202	.72992 .72611	, 71 76., , 71 194	- 10 (65 - 70374	.69479	+68426	,69101 -6,1102	270 270	242 241	187753	. 85840 . 86435	.86659 .85655	. 44740	•64520 •314007	.83946 .83510
	598 598	500. 50 <i>f</i>	.72779 .71848	.71008 .70622	,69984 ,69595	AROPA.	.68030 .67635	.67104 -66907	276	245 239	.86947 .86575	, 89628 . 8601)	.84820	,94510	.83849 .83241	.83076 .82663
	269 269	199	-71463 -71084	.70237	.69296	.68307 .67911	67240	.66510 .66114	270	238	86182	.85226 .84825	.84409 .84000	.83682	.82815 .82391	.82212
	564	197	.70705	.69466	68429	. 67520	.66452	.65719	270	236	.85402	.84424	483591	.82850	10018.	61379
	269 269	1 è è 1 è è	70325 .69945	58000. 10000.	+68041 -1/654	.07129 .00740	- 66054 - 45666	.65324 ,44930	210	235	.85012 .84622	83624	.83183 .82:76	.82031 .82022	. 81545 - 81425	. K(+927 . 80502
	269 769	174	. 69185 -69185	.67430	.67267	100,550	.65274 .64883	64343	270	233 232	.84273 .83844	. # :220 . # 2828	81964	.81198	.80257	.80078 .79655
	269 269	192 191	666605 65486	.67546	66494	+65572 +55184	+64492 +64161	.63751	270	231	83456 83068	.82630	81559 81156	.80767 .80377	.79070 .79433	.79233 .78813
	257	120	. 59047	.66730	4.57.72	64797	463711	6.1967	210	229"	.82680	.81637	.80752	79969	79930	.78393
	269	189	, 6728¢	-66398 -66015	64,952	.64409 .64022	.63322 .62933	.62571 .63181	210	228 775	.82293	.81241 .80446	. 80350 . 79948	.19551 .79154	.79624	77775 77558
	269 269	187	.66910	.65633 .68252	64568	-63636 -63250	.62545 .62157	.61777 .61408	1 270	556	,01520 .cisas	.80452 .800056	.79547 - .79147	+78747 +7634c	4/1799 4/1767	171425
÷	269 269	185	,05154 ,65775	.64489	.63416	+02804 -62479	*61382	.01014 .00631	270	223	0715 80362	.79664 179274	. 70747 . 78348	177533	76568	.76111 .75900
	269	183	65397.	.44108	- 63033	.62094	+60996	· n0244	270	222	.79977	.78878	.77950	.7.7130	.76159	.75488
•	269 : 267	182 181	.65014 .64642	.63727	.62253	·61710	-60610 -60224	.59857 .59470.	270	.220	79592 79208	78486°	71552	.76727 .33325	.75751 .75344	,7507T
	269 269	156	-05769	162967 162587	61886 61504	•60959	.57839 .59455	. 59084   56044	270	218	10439	"./7703 .77312	.75753 .75362	.75924 575524	.74938 .74533 ~	.7×257 1
٠,	249	L7A	461310	.62207	4.61123	.50777 -59794	.59070	158914	270	314:	.70356 .77372	.76922	.75967 .75571	.75124	74128	.73441
	269 269	177			.60742 .	.59412	58687 •58364	157830 -	270	216	.77289	. 76143	. 25177	14725	73725	.72629
el en a	269	175	.62379	.61070 +60591	.59600	. 59030 -5864?	157921 157538	.54780	270	214 213	.76523	15754	.74783 .75390	.73928	-12929 (2-18	.72224. .73019
	269	173	.61627	460313 484934		457888	57156	154015	270	212. 211	75759	74598	73604	.73734	72117	.71416.
	267	171	.60874	-52457	·58461	17507	156394	.35634	276 270	210 .	15377	-74201.	73212	12342	7131	.76411
	249 269	170	.60123	.3\9179 .56801		.57128 -56748		.55253 -54872	270	208	74995	73614	.72820 172429	11552	70520	69869
".	269	168	59747 59777	. NU424 . 58047	,51326	,54369 ,55990	.55254 .54874	.54492 .54113 -	270	207 204	74233	.73040 .72654	172039 171669	71158	.70122	.69409 .49009
	269	165	,58997 58622	·57470	.56192	.55612 .55234	.54495	.53734	270	205 204	.73471	.72268	.71259	10372	.69329 .68933	.68611 " .69213
•	C04	163	. 2024/. - 57872		- เรียงปร	•544/9	537392 53361.	.52977	210	203	12710	71498	.7048U	. 67588		.6741a
	269.	162	.57498	- 56166	1,55062	54102	.52984	-52322	370	201	. 171950	.70728	.69704	.68865	67749	.67023
	269 269	160	.57123 ° .56749 °	55140	.54686 .54310	453725 453349	.52607 .52231	.51895 .51469	270	199	771571 71171		91569°	.68415 .68025	67355	,66233 .66233
	269	159	36375	59685	.50954 -53559	52598	- 51479	1 45 1 19 1 3 1 19 5 1 15	270	198	.70812	.69577. .69193	.68156	.67615	.66570 .66179	.65839
٠	269 269 -	157	.55627 .55253	.54296	.53184 .52604	.53222	.5110m/		230	196	. 10054	.68810	67770	.66858 -55470	.65787 .65397	-65053; -64560
	269	155	.55879	. 53541	52434	. 51473	50355	49374	270 270	194		. 6 7 6 6 3	66999	.66092	.65006	.64269
η, i.	269 269	154	, 54506 , 54133	.53167 .52794	.51656 .	51099 50725	.49667	49220	2.70	192	68541	67281	.06519	-65308	.64617 .66228	.63877
:	26%		53387	.52047	5131Z	+50351 - +49978	- 49234 - 48861	48162	270	140	.07785	• 66519	.65849 .65961	.64921 .64536	.63839.	.6370ö
15	269 269	149	53014 52641	.51674 .51301	.50565 -,50173	.49605 .49233	148117	.47730	270 ll 270 ll	189-	.67408	.65757	45077	64150	.63063 .62676	.612319 "
	269	146.	,52269 .51890	50928 50956	49821	48860	.47745 .47374	46987	210	187	. 66653 .55276	64997	43929	62796	.62290 5	
	267	146	.51524	-50183	49076	48117	47003	.46246	270	1.85	145897	.51517	53542	52612	.61518-	
,,	269 259	144	50780		.48705 40333	47746	.46263	.45877 :45507	270	184	45523	.64237 .63858	463165	.62229 .61966	.60748	.60382 .69997
(,	269 269	142	.5040# .5003#	-4906B	**7'962'	.45634	.45893 .45524	-45138 .44770	77u 270	192	114394	63479 .63100	62403	461463 451081	.60364 .52980	,50227
	269	141	. 49665 . 49293	149325	43221 . 46350	.46264	.45155 .44787	.4 402	270	180	44018 63642	.62721 .62343	761641 .61761	-60699 -60317	.59214	59959 59959
. J	269. 259.	139	48922~ 48551			45157	44051	-43507 — -43300	270	177	.62891	461987	40901 40502	5003A	48411	58076 57693
11	594	137	48180	.46893	45741	.44788	43681	.42934	1. 270	176	.62916	6120-	5.60173	.59175	98058	.57311
	343	135	.47809 -47438	.46L03	.45372 -45003	44470	41517	.47568	270	174	.61765	.60832	. 59355	.58745 .58415	97687 27304	.56430 56548
٠	269	134	.47030	75733	.44634	ecsess.	W. 4 . 5 . 5		270	173. 172	.61016	6007 <u>6</u> 59702	-5898 <i>1</i> -58609	-58036 -57657	. 5 <u>6</u> 926 - 56546	.55168 .55787
	270	270	QUANA	497151	· autial	98643	.98304	.98057	270	171	.60642 ,60267	.58949 .58949	.58231 .57854	.57279 .56900	,55167	.55408 -
	2.70	590	98895	•98507	98255	.97954	.93567	77781	270	144	.59893 .59519	58573 58197	.57477 .57100	.56524	554(19	. 54650
	214) 219	260 267		47542	.97687 .97153	96741	194328	.94611 .95994	270 270		.59145	.57822	. 56724	,55768	.55031 .54654	.54271 .53493
	270 270	266	•97523 •97000	97061	1900002	96251	95762	95409	270	166	.58172 .5819A	- 57447	.5634B :55972_	.55391	.55675 00000	53516 53139
	270 270	264 263	.96233	96132 95679	195661	195226	.94172	94707	270 276	163	.58075 .57651	.56697	, ar 40%	454639 454263	- , <u>6</u> 3624. -53147	.52763 252387
	270	505	95812	,, 93232	. 94717	,9474.4	.93600	93253	210	162	.57278 .56905	,5594# ,5557n	54846	.53888. .53513		.52011
	270	260 260		. 9.4351	.94239 .94799	93204	72677	- ,422612 =	270	1.60	33 (S. 12)	194501	.54007	/53133	-52522.	.51n36
٠.	210 210	-229 258	44155	, 3 (4) 4 , 43	.43347 .42848	,92327 ,92369	.92195	.71745 .91250.	£70	153	,55787	. 54627	• \$5723 • \$3349 •	.52764 .52390	.51271	\$9897 \$0513
	210 210	257 256	93339	13:156	.42013	91937		,927/5 ,96794	270	151 154	- , 550415 - 55043	.54080 .53797	.52970 .53602	.51463	.50900 .50527	.50140 69767
	270	455	.92933 .92528	. 2200	.51574	*61.003	.90310	.49823	270	155	.54671 .54299	5.1335	.572,59 .51857	251245 352327	_69754 _69783	. 49022
	270	254 253	.92123	291365	•40705	. 90595 . 90116	. 89849 . 39342	.89357 .08807	.379	15)	,53 177	.525 16	J = [ 40 H 40	,50425	. 47410	*4452
	270	251 -	- 191723 - 191723	90530	.73774 .89845 -	.87663	.86738 .68486	10424 187955	710 770	151	,5355A ,53189	2.4	a STATA graditandi	.50153 .447ā)	,410 lB	.68.71 .4740*
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	•		ÇŌŝ	FIDENC	E TEAR! (	<b>Y</b> ):		Į.				ron	FIDENCE	FEAET (	<b>Y</b> 1	
n	7	.800	.900	.950	,075	.990	.995		11	V	Suc.	1760	.950	.975	.990	.95
.70 210	1.3	.52812 .52441	-51974 -51105	450589 49997	.49615 .47637	.48296	.47538 .47159	-	271	188		.15980	. 54439	,63893 .53510	.62307	.62063 .61676
276 218	148	.52070	.50732 .50361	49626	. 18568	.47556	.46777		271	187	.56399	.65127	. 405)	.63127	.62037	.61290
270	140	.51370	49990	. 64756 -48885	.4829A .47928	.47186 .46817	.45930 .40012	ļ	211 271	186	.160 °	.64143 .64365	-63636 -63296	.62342	.61652 .6126B	.60995 .60520
21a 270	145	.50567 .50587	.49249	.495;5	. 67199	.46948 .46079	.45325	Ì	271	183	. 452 17 . 46849	41987	-62916 -52536	.61980 .61599	.60502	.60136 .59752
270 270	153	. 50216 - 49856	.44879 .48509	41405	.46820 .46451	.45711 .45344	.44958 .44591	- 1	271	$\frac{182}{181}$	, 54533 •66148	.62855	.02157 .61777	.61218 .608±7	.60120	.59368 .58985
270 270	141	.49476	48139	.47037	.46083	.44916	.44225		271	1 HO	-63774	.62478	.61399	.5045/	.59356	.58603
7.10	L 19	49106	47770 47401	46668	.45715	.44609	.43859	-	271	178	63025	.6210) .61724	.61020 .60647	.60017 .59698	.38975 .58394	.58221 .57840
210 210	138 137	.48367 .47997	.47032	.45931 .45563	.449A0	.43877. .43511	.43128		271	176	62278	.60972	-8026#. -59886	.593(9	.58214	.57459 .5707# -
27ti 27ti	136 135	•67628 •47258	450294	.45196 .44828	.44246 .43879	./3145 .42780	.42339	- {	271	175	.61904 -61539	.60596 .60221	.59509 .59132	.58561 .58183	157076	.56319
								Ì	271	173	.61157	,59846 ,59470	, 58156	.57806	5669	.55940
271	771	.99408		98961		48315	98044	1	271	-171		59006	58379 58003	,57429 ,57052	.56319 .55941	55184
271 271	270 269		98048	.98262	.979&; .17360	96935	.97791		271	169	. 59665	. 58721. . 58367	.57627	.56575 .56299	.55564 .55187	.54806 .54429
271	26B	.97974 .97532	.97851	.76654	. 96264	.96341 .95778	,960 <b>Q</b> 9 ,95424	- 1	211 271	16B	. 59241 . 58920	57973	.56877 .56502	55923 55548	54811 54435	.54052 53676
271	26h		196405	.98 <u>16</u> 6	.95747	99215	.94321	į	271	100	.50174	.56852	55753	54705	199019 153584	52025
271	204	.96247	.95695	95203	-94751	.94193	.93795		271	164	.57804	.564/8	455379	154423	. 53309	52550
271 271	262	.95627 .95411	.95249 .94808	.94737	93790	.93689	.93270	.	271	163	,57432 .57061	.55105	•55005 •54632	.54049 .53675	.52930 .52561	52176
271	145 345	94997 - 94595	74372: 73939	93821	.97893	92.709	.92249	1	271	161	. 56318	.55360	•54259 •53086	.53302 .57929	.52188 .57814	.51428
271	259	. 94178	.93509	-92979	. 92393	91747	.91289	-1	271	159 158	.55947 .55576	54616	-53514	.52556 .52184	.51442 .51069	,50683
271	258 257	.93769	93082	.92481 .92042	71937 PBAIV.	80500.	.90808		271	157	55205	5 1877	-53141 -52769	51812	.50697	50311 49934
271 271	255	" ,92959 - - 92556	- 492235 - 91814	.91505 .91171	191035	90345 89886	.89391:	} }	271	156 155	.54463	.53501 .53130	.52398 .52026	- 51440 - 51048	49955	. 49567. . 49177
271	254	.92154. .91754	91396 08969	90136	44400.	.09430 .89478	88927	.	271 271	154	.54093 .53722	.52759 .52368	51655 51294	50597 -50327	-49213	.48476 .48456
271,	252	91354	19.0565	.87582	- 304599	66528	68069	<del> </del>	271	152	53352 53352	~52017.	-509)4 -50543	49586	.48843	. HRORY
271 271	251 " 250 "	.9055A	,89719		.88399 .88399	. B7636			271	150	52612	. 51267	. 101/3	44510	48474	41717
#211 (271	249 248 -	89765	. #89328 _+68919	-33140	87 67	85/54	366,22 342,06		271	149	# 52242 .51873	.50507	49803 49436	.48847 .43478	47136	.46980 .46513
# 271 271	"247" 246	89371	.88510	4.87771	.57110 .66683	80316	85761 87319		271 271	147	∄ .51503 .51134	.49799	-49065 -48696	48109	.46632	45878
271	245	. 86583	87697	66938	86259	. 85446	8/878 1/4440	- 1	271 271	145	50765	.49429	.48327	47372	467.64	.45512
271 271	244	87797_	87292 86888	96109	.85414	.85014 : 84583	. A+004	- [	27.1	143	. 50027	46692	•47959 •17590	.47004	.45897 .45531	.45145 .44780
271	241 241	87014	.86082	.05697 .05285	.94994 275484,	184154	.835A0 .83136		- 271 271	141	47269	.48323 .43955	-47723 -46855	.46278 .45703	45165	.44414
271	210	84624	. 85686° - 185284°	HABES MARKEN	.94157	- 83301 - 02077	#82705 -02275		271	140	~48920. -48552	47787	.46488 .46121	45536	. 64434 . 44069	.43685
271	338	.83844	84400	.84057 -83650	81126	.87454	#.81847 #.81420	1	271 271	136	.48184 .47816	.46552	45754	44804	43704	42957
271 271	- 236	85046	84087	. 83243	. 92498		. Bill 9 25	į	271	136	47440	-46117	.49021	.44439 .44074	42976	142594
271 271	235 9234		· B 3286	# .82838 -87433	.82086 .81675	.81172 .80774	.005/1. .80146	į	4/4	4.15		DCICE	,, <b>•</b> 99695;	**1/09	.72012	41869
271 271	233	. 83903 : 83516	. 92870 . 82494	.82029 .81626	.81265 i .80856	40357			272	272	.99410	.99157	49905.	v98453	.90321	98071
271 271	231	.63129 .92743	. # 2099 . # 1704	.81223 .80822	. , 60446	.79527	78888	1	~ 212 212	271		- 98578 98055	198268 197704	.97969	.97585 .96946	.97301
271	229	482357	481309	80421	. 19634	18746	. 18053	-	272 272	259	79.7982 • 97541	97560	.97174	.96811	.96354	.96023
271 771	227	.81972 .81587	*80419	15004	. 18023	77676	17439	-	212	268 267	97109	14617	.96667 .96174	95763	95793	94885
27k		.81207 81808.	. 79736	73272	.78016	.774/8	.76810 .76397	-	212 212	266 265	.96462	44140	.95693	*95261 *54770	.94727	,94344 193818
— 27 <u>y</u>	224	. 80436 (10050	.79346 .78950		. 11613 11711	. 7665) . 76244	75985 75985		272 272	263	.95427	. 95266 . 94827	94756	.94287	.93712. .43218	.93302 .92796
271 271	555	19666	. 78564 . 78174	377.13	.7681U	.75437	.74756	- [	272 272	262	95015	94392	.93844	91141	.72731.	.91866
27.1	550	. 78900	77789	elbhac	. 76010	75727	. 474348	- 1	· * 272	240	94197	. 93532	.92950	92470	.72251	.9:32)
271		. /6135	27005	76053	.75213	.74220	73741	Ť	272	4.5 f	93797	92684	.92500 .92070	91944	e90841	90841 90356
271		77773	. 76774	1565() . 75766	74915	.73818 .73418	.72725	1	272 272	257	, 92984 . 92583	91844	91203	.91867	789922 789922	.89896 .89429
27 L	212	.76990 .76609	.75841 .75454	.14813 .14481	74021 -73525	.73015 .72515	.72321	ď	4 272 272	255	.92183	291427 291017	190772	.90187 .89743	.8946B	88907
271	213	.76278	. 75967	14070	. / 1230	72215	171516	1	272	.253	.91386	, 90596	.09919	89306	288569	- ABOS 1
: 271 6(1	7211	. 775947 . 15466	774680 -74294	√7-3699 , 7 + 105	.72835 .//480		711115 .J3714	1	272	252 251.	90,989	90187	**************************************	888472 04486	187680	.87598 .87338
2'11 271	1210	.15086 .14706	7390B	.72918 .72528	.72047 .71654	11071	10316		272	250 249	.90197	.89357 .88959		.00010 .07582	##7240 ##6801	86255
271 271	200		.77753	.72134	71761	.70227	67516	.	212	2480 247	.89409	. 88146	418781 79478.	.87156 .86731	1116365	.858X2
··· , ris	∵ <b>ಚ</b> ಬೆ∞∵	119561	4 1 2 366	- 77 342	(047)	159431	.62/21	-	212	244	A G A 2 G	. R 1747	. H#9#5	* B6308	35498	84917
271		. 12809	71984 71609	. 10414 . 10585	. 69696	+68540	157924	-	, <u>Z1Z</u>		.88233 .87842	86935	861571	*85887 *85456	.8947 .89438	.84438
271 271	203	, 12431 • 72052	10834	. 16199 . 60912	149300 140914	.67862	, 67533 , 67139		272	245	_87451 _87062	96132	.85748 atten	8988s.	184211	*8365#-
271	201	.71674	70451	4549A,	75086. 25132.	47470 17979	46745	-	218	2.41	. 66672	. 65737 .=5333	.84929. .84528	.84214	.83361	.62338
271	199	.70918	. 69686	. 68454	.67750	, 46698	. 65958	İ	272	2 3 9	. 95896	, 84934 , 84536	.84115 .85709	₽83385	.82516	.81712
271 271		.70543 .70163		.6975a ca876a	, 6: 475		. 65175		212	237	****08	. 841}7	93304	.82551	82096 81677	.814062
271 271	176	. 69785 . 694 <b>0</b> 8	. 68541 . 68160	V 1 - 0-3		. A5518	54784	-	212 212	5.12	. 94347	1 . H 1743 2 N 1947	.82379 .02%76	.82150 -#1751	.81759 .80542	.80219
2 ! i 2 ! i	204	.68655	.67779	, 66733	145816		-64901	.	212	234	.83961	- 87 458° - 82557	.82094 .81692	.8133z .30924	.60-27 .80013	.79149 .79380
11 271	1 12	. 682 7E	. 4014	. 85450	. 1.5046	63965	.63776		i 17	72.37	- 70117i - 92506	6711V	101671 101641	•80 518 •80113	19594	.78963
771 271		.6757b	. 66257	-65569 50563		رويزي. آ.	.67837 .62450	ĺ	277	231	.82421	. 8,1417	.857.51	19701	.18716	. 1854A 75131
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			co	MPIDENC	E LEVEL (	ÿ)	<u>-</u> ].				ŗ		CO	NFIDENC	LEVEL (	<b>Y</b> )	
n	r	,800	.900	.950	.975	.990	.995	Ì	r	r	Ĺ	.800	.900	.950	.975	.990	.995
277	229	-#2037 -81054	.80984	. 19674	.79302 .70899	.78365	.77717 .77304	ļ	213	.59 258		.97550	.97093	.9618B	.96791 .95775	.95808 .95269	.95459 .94903
272	227	.8177D	.80201 .79811	.79297 .78900	.78496 .78094	.77548	76991 76480	ŀ	513	267 266		, 05274 . 06274	. 461 (4 . 45726	#9998 45234	. 9577H	.94735	.94365 193840
212	225	.80505	79420	.78503 478108	. 27693	.76734 -76328	.76070		213	265 264		95857	.95284	.94775	94388	93735	.93326
272 272	223	.79740	.78641 .78252	-77316	.76093 .76494	.75923 .75512	.75253 .74845		213 271	263		95033	.94413	.93866 .93419	.933AT	.9277A	.92 125 -91 335
272	221	.78977	77864	.76924	.76095 .75698	.74713	-74439 -74033		273	261 260		94219	.93556 .93536	92936	92558	-7150a -91338	.91352
212	719	- 78215	.77088	_7613R	. 75301	.74311	.73/28		273 273	259 258		93411	92710 92291	្នុងកូចក	.01545	.90974	,9 <b>04</b> 33
212	218	.77834	.76701	.75746 75354	.74508	,739\0 .73510	-13224 -12521		273 273	257 256		-92610	. 41874	.91665	.91100	.10414 .119959	.87931 .89467
272 272	216	.77073	.75928 .75542	.74963	.74113	.73110	.72419		213	255	a	.9221,1 .9181,3	.91458	,00896 -90379	.90217 .89780	.87506 .89056	.07026 .09548
272 272	214 213	.76314 .75934	.75156	.74102 .83792	73325	.72313	.71616		213	254 253		491417	.90222	,49955 1975 ()	.89345	.88610	.88094 .87/(42
272 272	212	.75559 .75176	.74386	.73403 .73014	72538 - 72146	.71519	.70817 .70418	٠	273	252 251	Ą	.90627 -90213	. 89813 . 89405	.89112 .88693	.88483	.87724 .8!295	. B7194 . B6747
277 277	209 209	. 14148 . 14419	.73234	.72238	.71754 .71363	70727	.70020 .69623		273 273	249	, F	.89840 .89468	. 88999 Cucht,	88275	87627	8 6414	.85304 .85862
272	208 207	.74041 .73663	.72850 .72467	.71851 .771469	.70972 .70583	,69544 ,69544	.69726 .68830	7	273 273	24 B 24 7	i ii	. 8905A	.88189 .87701	87032	. 96779 . 86357	. 85981 55550	.8542) .84986
272	506	.73285 .72908	.72084 -71707	.71077 .70671	.70192°	.69151 .68749	.68435 .63040		273 223	246 245	ă,	.08275 .87685	87184	184299	.85917 \$1228	.85170	.84551 .84117
272 272	204	.72530 .72133	.73320 .70938	.70305 .69920	.69414	.67975	.67n46		273 273	244		.87497 .87109	.86582 .86187	.85797 .85191	.85101 .8665	.84267	.A3686 .B3256
212. 212.		.71774	.7055. .70175	.69535 .49150	.68638	.67584 .67194	.64861 .64468	ş	273	242	15	.86721 .86333	.85784 .85386	81577	.84270 .83857	.83420	.82827 .82401
272	200 19)	71023	69795	68382	67478	.66415	.65684		273	240		.85947 .85560	.84988 .84592	83/67	₹₽4£8. €€0€9.	. 82578 . 82159	.81979 .81552
272	19B	.70271 .69895	.69034	.67999 .67616	67092	-66027 -65639	.65296		273 273	235		.85174 .84789	.83801	.837/3 .82961	.82223	.81742	.8)129" .6)70a
272	196	-69519 69143	.68274	.67233	.66321 .65937	.65251 .64864	.64517		273 273	236 235		84404	#340 i #301 3	.82550 .2.158	.81806 .81374	.80494 .80494	.80289 .79870
212 272	194	.6876B	.67516		65512 65149	.64478	.63741		273 273	234		.83635 .83252	.826ZU	. 81757 .81358	, 19992 .80557	83083 77671	. 79031
272	192 191	.68018	66380		447#5	.63721	62966		275	232		87868	81835 81444	,80959 .80561	. 1019Z	79261 78851	7826a
272	-19C-	.67268	.66003	.64945 .64569	.54020 .53638	.62937 .62553	.62194 .61809		273 273	230		91720	. 80653 . 80662	.80163	79775	.78442 78016	77795
272	388	.66874	-65625 165247	.64185	.63256	62369	.61424	٠,	273 273	228	٠,	80956	.80272 .7/1883	.79371	78573 79172	.77627	,75973 ,76563
272 - 272	186	- 66145	.64859 .64492	-63805 -63426	- 52475 - 52494	61786	.61040 .60657	ď	213	220		כוֹכֹטִהּי	79106	.78500 278106	,11112 11313		76154
272	185	65398	.64116 .63739	.62569	.61134	.60640	.602#3 .598  1	ु	273	225		.80194 .79813	.78718	.77.792	. 16975	76411 76008 75605	. 75314
272 272	182	.64651	62987	: 161913	,61354 ,60975	59878	59127 59127		273	222		79053	77943	.77399 .77007	16180	.75201	.74933 .74578
7 <b>77</b> 772	181 180	.63904-	162736		.60596 .60217	.59497 .59117	158746	.	273	220	."	78673 78273	.77170	7661.5	. 15784 . 15388	,74402	13/21
272 272	178	.63159 .62786	.61861		.59839 .59463	.58738 .58359	.57676		273	219		. 17914	.76784 .76399	.75832	74993	77002	.73310
272	176	62413 .62041	,60737	60028 57652	.59084 .58707	.57980 .57602	.57226 .56858		273	217	· 	77156	.76014 .79629	.70057 .74663	71812	7780/	72513
272 272	174	.61297	60363 59989	58901	. 57953	.57225 .54847	. 16469 . 56092	1	273	215.	٠٠.	.76399 .76021	.75245 .74861	74274	73419 73077		1.31317
272	1.72.	60125 60553	59615 59241	.58151	.57577 .57202	.54430 .56094	.55715 .55388	٠,	273	212			.74478 1 .74094	.73116	172635	.71224	.75918 .76521
272 272	170	.60182 59811	38868 58445	.57403	56827 56452	.55718 -55342	. 549(1 . 545(15	٠,	273 273	211	; ''	.74511		.12123	./1854	.70830 .70435	69724
272 272	168	. 5943Y . 59068	•58122 •57749	56635	.56077 .55703	.549u7	.545/5 .542/0 .538/35	5	273 273	209		.741.35 .73758	12747		10014	670043 67651	.68433
27,3		.5869 <i>1</i> .58326	57377 57005		. 54955	.54218 .53844	.51460 .51086		273 273	207		.7338Z	.72184 .71803	.71780	.16247 .69909	69759 68866	.68345 .68152
212 212		.57956	.56633 .56261	.55536	54209	.57471 .13077	.52743		273	104		72627	.71422 .71042	.70410 .70026	.69522 66196	.68477 .68987	.61759
272 272		.57215	.55890 .55519		.53837 .53465	.52725 .52352	.919//7 .515//4 .512//3		273 273	203 202		.71878	.70662 .10282	.69259	.68749 .68363	67309	₩ .66976. ₩ .66585
272	161	. 56105	. 54777			51609	5(2) 1 5(186)		271	701 200.		711177	- 6790Z	· · • 48474	,07977 ,47492	.669ZD	.65495
272	157	. 55365	. 54400 . 54036		•51979	.50867	- 50 apro-		273	198	.,	70378 - 70003	.69144 .69746	.67730	.67201	.64145	1550
272		. 5499u . 54627	.53296	.52505	. 51609	.50497	4974°C, 4937°C		273 273	197.		.69629 .69254	.68387	.66966	66440 . 66056	64787	.64640 .64253
272	155	54257 53888	\$2926	.51825	.50369	.49757	19097		273	195	:	68886. 40884.	-67854	- 642C '	++5673 -55291	.6460L	61489
	1 93	.53519	.52187	.51084	-40110	.49019 .48651	*48263 •47775		219	193 192		-68131 -7759		,09440	.64909 .64527	*63835 *63444	61075
272	151	.52782 .52414	•51449 •51080	.50348	.49392	.48283 .47915	.41161 .41161		273	190		.6718c	.64123 .65146		" ,63765	860ca • ER856•	.67375
272 272	1.49	.52045 .51677	.50712	. 494/11	148656	.47548 .47191			273 273	189		.66267	.65370 59490	.63933	. 63385	.62300	.61558
- 272 272	147	.51369 .50941	.49976 .49608	48875	47921	.66814 .64448	45646	ř	273	197		-635	~64619 ~64263		. 522.5	.61537 .81156	.69797
272	145	50573	49240	.48140	·47.188	49082 45717	4533.1 44767		- 213 - 213	-185 IBF		65150	463868	+62800	461667	250276 2107¥5	**************************************
272	143	.60838 .99471	48904	.47401	- 46455	- 45352 -44987	.44602 .44239		273		.,	64406	.63115	62047	681111		.57268 .54888
272	141	. 19103 .48736	41713	.45574	+45724	4623 4625	. 53875 . 63512		3/3 273	180		63291	+61179	441295	.501%6 59979	* 24891	
272	139	. 48369	47039	. 55963	44905	4 1933	03130		273	179		.6791 <i>9</i>	61673	.60544	.50433		.5775î
272 272	137	.4800Z .47636	.46673 .46307	45213	. 64266	49170 47307	*92929 *92929	***	213	177		.62177 .61806	.60503	,54794	.54851 .58415	-51199	150596
- 69	136	++7765	,45441	. 44840			-42063		271 271	175		.61536	.69131	759046	.59100		.55242 .55866
273		99412	.99160			. 195 <i>3</i> 27 .47591	.98578 .97310		773	173		.60875 .60825		.59278	.5735. .569 <i>11</i>	.56745	.55491
2/3 2/3 2/3	611	.98907 .99439	. 99587 - 95062 03880	.97712	297379	_95951	.96648 .96637		571 273	171		_5095% _40585	. 58662	57552	156633	. 5549A	.56761 .54347
e ( )	216	,47959	.97565	.97185	.75872	,96368	* 7175 71		i - '''						1 .		* *

				CO	NFILENCE	LEVEL					<u></u>	co	NFIDANO	E I NVFI		
١	n	Tr	,AGO	.900	,950	.7/3	.990	.993	n	/ r	.800	.900	.950	.973	.990	.095
1	273	169	59215	,37899	.56807	.55857	.59740	.53993	215	210	. 14228	73044	·/2050	.71170	.10158	59440
	273 273	168	.58845 .58476	.57528	.56435 .56063	.55484	.54376 .54003	.53619 .5324₹	274 274	508 808	-73032 -73477	.72953 .72283	71/365	7040	.69757	.68654
	273	155	-58106	.56187	.55692	. 54 /40	.53631	.52874	214 274	207	.73102 872778	, 71904	. 70898	. 7001:	.58976	108762
	273 273	164 164	-57731 -57368	.55416 .56040	.55321 .54950	.54168	,52887	.52131	274	205	· 12353	.71524 .71145	.70515 .70132	.64243	.63587 .68198	.67871 .67480
	273	163 162	-56999 -56631	.55376 .55306	.54579	.53626	.52516 .52145	.51759 .51389	274 274	204 203	.71979 .71105	.70766 _70380	.69750 .69760	.68858 .68474	.67810	.67090 .6770 (
	273	161	.56262 -55893	.54937	.53839 .53469	52885 52515	-51775 -51405	.51019	274 274	202 201	.71231 .70957	.70009	.68986 .58605	.68089	.67036	.66312
	273 273	159	.55525	.54567 .54198	.53100	, 52146	. 5 10 45	. 50277	274	200	. 10465	.69255	.68225	-57322	.66263	. 65924 . 65936
	273	158 157	.55157 .5470°	.53829 .53451	.52730 .52382	.51776	.90666	.49910 .19942	274 274	199 199	.70111 _69738	.68817	67046	.66139	.55878	.65149 .64762
	273 273	156	54421 54053	.52724	.51993 .51624	.51039 .50672	.49929 .49561	-471,74 -48806	274 274	197	-69365 -68992	67766	67054	.66175	.55108	61.376
	273	154"	.53686	.52356	v51256	. 56302	49193	. 4 2 4 3 7	276	195	.68819	.67370	60326	• 65412	.64341	63606
	273 273	153	.53318 .52951	.51988 .51520	.50888 .50521	.45935 .49567	+3874 - 48 <b>459</b> -	.48072 .47706	274	194	.67875	-06994 -66619	.65569	.64651	.6395B	.63222 .62838 "
	273	151 150	.53584 .52216	.51253 .50886	.50154 .49787	49200	48093	.47340 .46974	274	192	-67507/ -67131	.66243	.64814	.64271	.63173 .62612	.62455
	273	149	.5 850 .51483	.50519 .50152	49420	.48467 .48101	.47361 .46995	.46607	274	190	.66388	.65493.	,64437	.63513	.62431	-61690
	273	147	.51116	49785	48467	. 47735	.46630	.45880	274	188	-46017	.64744	.64060 .63683	.62756	.61670	.61308 .60927
<u>.</u>	273 .223	146	.50750 .50383	.49419 .49053	.48321 .47955	47370°	46266	.45516 .45152	274	187	-65645 "-65275	.64370 .63774	.63307	462378 267000	.61291	.60346
	273 273	144	.50017 .49651	.48567 .48321 .	+47570 47225	.46640 .46275	.45538 45£74	-44787 -44427	274 274	185 184	.64904 .64533	.63623 .63249	.42555 .43180	.61625	.60155	.59757 .59408
	. 273	142	.49285	+47956	46860	445911	44811	. 44,044	274	163	.64163	.62976	-61805	.69870	59777	59029
	273	141	.48919 .48553	47225	.46131	. 45547	44447	-43701 -43341	274	102 181	.63793 .63422	.62503	.61431 .61096	.60494	.59399	.58651
	273 273	139	.4818B	-46850 -45496	.45767 .45403	.4482L	.43724	4298U	2.74 274	180 179	.63052	.61759 .61386	, 60308	.59743	.58666 .58270	.57696 .57519
	273	137	.47457	.46131	45039	.44005	43001	.42259	274	178	. 62313	.61015	U-59935	. 58994	.57894	.57143
-'.	273	136	.47047	- 45763	44676		42640	×41900	274	177 176	61574	.60643	.59562 .59189	.58420 •>8246	.57519	.56767
	274	274	.99414	99163	Eloge	.98663	98333	28085	274	175	-61204 -60835	.59900 .99529	.58817	.57872	- 56770 - 56376	.56017 / .55643
•	274 274	273	.78911 .98945	.98588 .98069	.97720	97984	.9760Z	.97320 .46000	274	273	#60466 •60098	,58788	.58072 .5/701	15/126 150/54	.55022 .55649	.55269 .54895
	274	271	. 47796	29/578	97195	95834	. 48381	.96052	274	171	. 55729	-98418;	- 45/324	.54342	. 55216	.54522
	274	270	.97559	.97104°	- 96202	96305	.95623 : .95286 .	.95475	274	170 169	.58992	.58048 .57678	.56758 .56588	.93016 .55634	194532	.51150
	274	258 — <del>26</del> 7—	.96706 .96286	96188	.95724 45255	.95295	.94765 	.94385 93862	274	168	.58624 56256	15730A1 156939-	.56217	.55267 .54597	-54161 -53790	.53406 .53035 =
	274	266	.45812 .95461		94794	.94328 .94328		.93350	274 27	106	. 57666"		.55477 .55107	.54526	153419	-52664 -52293
	214	265 254	.95051	.94433	493686	. 93391	92784	. 72 352	274	164	-57520 -57153	.55832	.54738	. 537 7	.53048	.51923
ţ	274	263 252	.94644		.93442 .9300l	• 02930 • 92475	.92307 .91635	.91864 .91363	274	163	.56418	.55464	54369 54000-	- 53048	-52309 -51940	.51554 .51185
ľ	274 274	261	.93836 .93435	.93157 .92736-	.92562 192127	.92023	91369	90906	274	161	.56051 .55084	-54777 -54360	,53631 -53263	+52479 +5231.1	.51571 .51203	- 50816 - 50448
7	274	279	93035	.92319	41695	091131	.90449	89967	274	159	. 55317	.33992	. 52895	.51943	.50835	-50080
.,4	274	258 257	92637	91403	.90839	. 20670	.89994 .89543	89504 89045	214	158	.54950 .54581	.53624	.52527 52140	.51575	.50100	49713
	274	256	•91643 •91448	.910/7	. 10414- 89991	.89616. .59383	. 88650	. 865.37 . 861.36	274	156 155	-74/1/ -53851	.52523	.51426	.37840 .50474	.49364	.46777 .46613
	274	254	91054	40257	.89570 .89151	. 88952	.88200 .87765	48ATB.	274	154	153484		.50693	.50107	.49000 .48635	47082
	274.	252	90268	.89444	. 68733	. 87076	67330	.86794	274	152	.52752	.51424	450331		.48269	.47517
	274 274	251 250	. 89486	.89036 .88634	. 87903	.878/1 .87248	- cnae45 - 86462	.85912	274	151 150	52021	50693	4951 .49595	448644	47904 1147540	46789
	274 274	249	,89096 88764	8232	.87490 .87078	.86406	.86030 .85601	85475 85039	274	149	.51655 .51290	450327 44962	.49230 .48865	.48279 .47915	.47176	.46425 .46042
	274	247 "	.88318 .87930_	, #742P	-86660. -86258	85987 85570	.85173	·84405	274 274 274	147	.50925	49597	48300	.4755L	+46448	45699
	274	246	.87542	06430	85050	85154	84747	-84173 -03743	274	145	.50195	.43867	.47772	,46823	45722	- 4497 <u>5</u>
a.	274	244	.87199 .66769	.86232	. 85443 . 89037	9474Q. 84326	.83900 7ñ÷ć≎•.	.83315 .02668	274	144	49465	.48403 .48138	.4749B	. 46460 . 46097	44536D	.44252
	214	242 241 -	86383	.85438 .85042	.84632	.83503	.83058 .82640	.02469 .82039	274	142	.49101 .48730	47/77	46681	.45734	.44637 .44275	43592
	27,4	240	85612	.84647	.83825	. 63094	.02222	.61617 -	214	140	.48372 .48008	47047	45954	49010	43914	v43171
	274	239	.84844	.85859	. #3423 . 03021	82277	.81391	. 80 176	274	138	,47644	.46320	.45229	. 44286	43194	42812
ï.	274	236	. 84460 84077	83466	.82621	.81465	.60978 .60565	.8035B .79941	274	137	41280	45957	.44667	. 743925	.42834	42094
	274	235	.63474 .63312	.82682. .82291	.01022	00018	.60154 .79743	.79525 .79110	275	275	. 99416	.99166	.98917	98888	98334	98092
•	274	523	T82930	*81900	.81027	.80293	A79339	18697	,,	274	. 10915	.98593	*******	4/991	.76779	.4/330
	274	231	82167	.91519	.80030 .80234	.79850 .79449	.78925 .78518	78284	275 715	213 212	.98450 .98004	.98076 .97587	.91728 .97205	46845	.76394	. 96066 . 96066
•	274	2.30	81786	.80732	.79839 .79444	.79048 .78648	777106	.11463 .77053	275 275	27I 270	.97568 .97140	96454	.96703	.96318 .75808	,95838 ,75303	, 9549Z , 9494D
	274	228	.81025	- , 19955	.79050	78249	.77301 .76897	.75645	275 275	269	.9/149 .96719 .96301	.96202 175757	.95739 .95272	, 953LZ , 4862a	.94784	.94405 .93884
-	274	226	.80645	.79568 .79180	.78264 .78264	.77851 .77453	.76494	. 76238 '. 75831	215	268 267	.95887	195318	,9481.2	4.94349	. 237.79	, 93374
	274	225	.79886	18794	.77871 .77490.	.77056 .76650	.76092 .79691	.75424 .75021	275 275	265 265	.9547 <i>1</i> .95069	.94853 .94453	494359 493910	•93878 •93414	,92809	,92379
-	274	223	79128	.76022	.77080 .75598	.76264	.75290 .74890	.74314	215 275	266 263	94664	94026	93466 93926	.92956 .92502	92335 .91864	•91893. •91413
	274	221	.7B371	17252	. 78308	h75475	.74491	.73812	275	252	493859	.93181	.92587	~.92052	.91400	8(.00.
	274	Z19	.77993 .77616	76951 76483	.75918	.79091 .74088	.75695	.73411 .73011	275 275	560	. 93000	49763 496346	49196 491779	41163	.90463	. 90466 . 9000 J
	274		. 77238 . 76861	.76100	.75141	.74296 .73964	.73 <b>2</b> 99	.72811 .72212	275 275	259 259	.92663 .92247	.91932	, 9067)	.90723 78509.	.90030 .89580	.89542 .87074
	274		.76484 .74)07	175334	.74365 .73978	.73513 .73122	.72507 .72112	-71814 -71416	275 275	257	-91873 -91479	.91109	.9044B	. 89852 . 89421	. 87157 . 88691	.83623
	274	214	.75731	. 74569	.73542	.72732	-71718	.71020	279	255	.71066	190297	.89601	.62971	.88250	.07730
	274	212	, 75355 74579	.74187° .73995	. 732(\5 . 72030	72392 71953	.71324 _70932	.70524 .70229	275 275	254 253	46966° 10106°	. 49486 . 49481	.89190 .88773	, 88564 . 99138	.87811 .87375	.87284 .86841
	274		.74603	. 13425	72435	.71564	.70539	.69834	275	151	89913	. 89078	88359	.87713	.86951	486400

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		·		COT	UFIDENCE	TEAE! (	<u>)                                    </u>					CON	FIDENCE	TEAST (	<b>Y</b> }	
	n	ř	.800	.900	.,950	.975	.990	,993	n	ř	.800	.900	.950	.975	.990	.95
	275	251	.84524	. HE6.75	, 97946	. 117293	.86710	101.60	215	151	.5/191	- 53865	4.2770	./4677	-4171B	. 44.746
	275 275	250 249	.83 <u>1.35</u> .86747	.84276 .87873	.87534	. 06073 . 86454	.85652	.05526	275	150 169	.51827 .51453	,54501 .50137	. 9 79135 . 9 792	,48457 ,43653	.61 (56	,4650b
	275	748 747	.88380	87474	+ 05715	286017 285621	485801	.8505° (	215 215	158	. ~ \$000	.47774 .49509	, 4 U.S. F.fr	. 57730	.66627	. 9 2 3 3 3 7
	214	295	, 8T4A7	.87076 .86678	. 65401 - 65401	.05237	.64379	.8780G	2.75	147	.50715 .50371	.49946	.47952	,67005	.45906	.45520 .45159
	275	245	.87201 .86816	.86281 .85885	85090	,84794 ,84382	,83957 .83537	.#3371 ( .82940	275 275	145	.50c;:3 .60x54	.48682 .48319	.47589 .47221	.46843 .46291	. 45545	.44791 .44439
	275	243	. 86432	.05490	. 84681	. 113971	. 83118	.82524	215	143	18194	47957	46865	.45919	.45194 .44823	. 44079
	275	242 241	.86048 .25664	.85096 .84702	.84266 .84863	.83562 .83154	.92701 .82285	82102	275 275	142	.48418 .44595	.47514	.46503 -	.45558 .45197	44463	,43720 ,43361
	275	240	.85261	84309.	. 0340c	.8:746	.31879	,81262	215	140	.46192	. 46864	. 45779	.44837	21374m	, 43003
	215 275	239	,34698 ,34516	.03917 .8352#	.82683	.87346 .81935	.81457	.80844 .80427	2.75 2.75	138	-47829 -47466	46507	.45418 .45057	.44476	441385 443026	,42645 ,42297
	275	237	.05135	.83139	82274	81530	. 66633	*C0011	215	117	41104	45784	64697	.43757	.47666	41730
	- 275 275	236	.83753	.82744 .83154	.81887 .81490	.81127	.80223 .79814	79183			5		zi i i		100	
	275	234	02991	,01045	. N1094	.80322	.79400 .78493	78771. 78360	270	276	.99419	19169	.98920	,98572	98345	.98099
	275	232	.82511 .82211	.81576 .81188	.80304 .80304	19922	76593	17950	276 276	274 -		.9859A	98293	.979 <u>9</u> 2	97619 94949	0££10.
	275	231 230	.81051 .81472	.80800 .80413	.7991G .79517	13122	.78188 .47784	.77541 .77133	276	273	1.98011	97594	97215	96857	.96401	.96080 .95508
	. 275	230	.81093	, 66626	3.01,24	77724	.77 Tai	76796	276	272	.97977 1551	,97125 .96666	.96714	.96331 95823	.95853	. 94958
	275 275	228	.80714	.79640	.76732 .78341	.77329	.76978 .76577	.76370 .75915	276 276	270 269	.96730 .96314 .	.96215 .95172	495755 °	.75429	.9480Z	.94425 .73906
	275	226	.79958	.78869	.77950	. 77137	.76176	.75511	278	268	95/002	.95334	.94831	.94369	93802	.93397
	275	225	.79560. .79203	.78100	.77559 .77170	76742	.75176	.75108 .74706	278	767 266	, 95/49.3 , 9508.1 °	94901	.94379 .93332	.93900 [,]	.93315 .92835	92898 92898
-	275	, 223	16620	.77716	.76780	-75934	.14978	74304	276	265	(8849)	.94047	93989	.92981	.72361	91,922
	275 275	227	.78449 .78072	77333	76392 76003	75761	.745BC	.73903 .73503	276 276	264	94281	.93625 .93206	.93051 .92616	92528	.91893 .01430	.91444. 90971
	215	220	.77575	.76567	75616	.74777	.73787	.73104	276	262	. 93482	,92783	.93189	. 71036	.90771	90507
, T.	275 275	219	.76944	75803	74842	.739%6	72907	,72706 ,72308	276	261 260		-92374 . 71961	91328	,92195	.90516	90038 895 9
•	775 775	217	.74568	.75421	. 744 55	.73600	. 72603	,71912	276	259	. 72295	491550	.90704	90321	.89617	.89122
	275	215	.76193 .7581C	75040	.74070 .73685	.73216 .72827	. 722119 71817	.71515.	276. 276	256	91902	.91141 .70733	,904 <u>82</u> -90252	.89889 go.58	.89173 .88731	. 88669 . 88229
	275 275		.75443	74279	73300	.72439 .72651	.71424 .71033	10125	≥74	2561 256	.9111a	190327 189927	109644	63030	.88291	.87773
	275	213	.75068 : .74694	.73519	72715 72532	71,664	70642	69938	276	254	90778	389519	.69220 .68813	.88604	.67054	.87329 .85887
	215 275	211	.74320 .73946	,7313' ,72760	.72148 .71765	#71277 #70891	.70257	69546 69154	276 276	253	#89949 #89561	.89716	84400 87989	.B7758	.86988 .86557	.86448 
	275	209	73577	.72,382	.71383	. 10505	69473	,68762	7-16	12517	.89174	.88316	. 37579	86919	.86129	285517
	215	208	. 1 #1.79 . 1 #825	72003	.71001	.70120	.69084	.68372 .67982	: 276 276	250 249	.80787 .88492	.87917 .87519	. 87170 . 86/62	.86502	.85702 .85278	.85144 .84713
	275	206	.72452	.71247	70237	.67332	. na. ina	7.7592	_ 276_	248	88016	87122	86356	.85672	.84855	. B4284) ·
	275	205	7.72079 .71705	.70870	.69838. .69475	.68967	67922	67204 -66816	276 276	247	. 87631 . 87247	86725	85554	.85259	.84433 .5+013	83851 85432
	275	203	.71334	.70116	469096	. 69201	67190	.55428 ·	276	245	86864	.85936	85143	. 84437	.83595	. ខេត្តបញ្ជាំ
	275	202	.70962 .70589	.69739	.68716	.67818	.66765 .66380	65655	276 276	244 243	.86490 .86098	.85542 .85149	.84741	.84028 .83620	.8317B	52566 B2165
	2.75	200	.70217	. 48987	.67957	. 67055	.65996	.65264	276	242	85715	. 84757	.83940	-83213	. 62347	481745
	275	199 178	69919 69919	1108A.	.67578 .67260.	.66273	.65229	.64499	276	241	. 95334 ((64757)	.84355 .83734	.83540 .83142	.82867 .82402	,81914 .61522	.60911
,	215	197	169103	.67861 .67496	.66444	.65913 .65533	.64464 .64464	-64115 -63731	276	239	48497.	.83564 .83194	.82347	- 201990	80701	#80495 #80081
٠,	275 275	145	.68731 	-47111	166061	. 65154,	-44882	, 6.3348	276 276	211	. 03811	82805	.81451	.01193	80293	.79668
	275	194	.67990 .67619	.66737 .66363	.65690 .65314	64775	.63701	. 62966 . 62584	276	236 235	83431	.87417 .82029	.81161	80792 .80392	,79885	79255 78845
	275	142	.67248	. 65989	- ,649,37 .64561	4 64018	.629+0	. v 5 5 0 5	276	234	. 82673	.81642	.90767	79992	.79073	.78476
٠.	√275 275	191	.66508	.65815	.64186	.63262	.62181	.61821 .61441	276	233	.82294	.81255 .80869	.80374 .79981	.79594	.78668 78264	.78027 .77620
	275	189	. 661,38	· *94996	, 4 18 10	.62885	.61803	-61061	276	231	, 615/18	Book i	.79589	78799	77862	.77213
	275	188	.65768 65398	.64496	.63435 .63061	.62509 .62133	.51424 .61046	. 69692 . 60303	276	230 229	.80783	.86097 .79713	788D7	18402	17059	.76403
**	7.275	185	.65029	63731	£ 76.01.	** / 1 7 8 7	. 60669	59924	276	228	. 60406	.79328	.78417	.77612	.76658	75999
	275	100	.6466C	.63379 .63007	.62312	.61341 .61901	.60797 :59715	.59548	276 276	227		.78944 .78561	.78027 .71638	.77217	475840	75596 75194
.,	275	183	,63921 ,63942	.62636		.60257	.59539	.5879Z	- 216 - 716	225	.792/7	.78178 .77795	.77750 .76862	76031	-75462 -15065	74193
	275	197	.631R4	. 61893	.60820	.59883	. 58788	1,0000	776,	223	7002p.	.77414	77.4479	<i>1565 [</i>	.:0007	.73794
:	- 275 275		.02815	. 161523	.60447 .60075	.59509 .59136		57664 57289 -	276 276	222 221	.78151	177031 .76650	16086	15256	.73879	,73595 ,73197
	275		. 2079		-59703	.58763	51665	56715	276	220	. 7.74.01	15259	. 175310	, 74476	. 73489	12800
	775 275	177 176	.61710 - 61343	.60411 ".60642	459332 155960	.58390 .58018	,5729L	.5616/	276	219 216	.77026	75889	.74931 .74545	74087	73091	72009
٠.	215	175	.60975	.59672	.58583	.57646	.56545	.55794	276	217	.76278	.75120	74161	.73310	.72306	.71614
	215 215		.60007 .60240	.59302 .58933	.58219 .57848	.57275	.56173 .55901	.55421 .55049	276	210	75704 15531	14747	.13717	.72922	71524	71220
٠.	275	172	. 59872	58564	.5747B	.55531	.55429	.54677	276	214	. 15157	73991	173011	.72147	./1133	.70434
	275 275	171	.59505 .57130		.57108 .54729	.56162	,55058 ,54688	-54305 53934	276	213	.74784	73235	.72246	.71763 .7137B	70755	,70042 ,59651
	_ /75	169	.50771	. 57459	.56370	. 55422	54317	.53564	516.	211	. 74039	172851	.71805	. 10993	<i>- ,1,1766</i> 11,776	.69760
	275 275		58404 ,58038		.56001°	.55052 .54600	.53747 .53576	. 53194 . 52824	. 276	. 500	. 73274	- 12102 - 12102	711483	.78698 .762;4	(69191	.684€1 .
	275	166	.57671	.56355	.55263	.54314	.53209	-52455 -52086	276	208 203	.12922 .12550	.71725 .71349	.70722	.69841 .69458	.49805 .68418	.68092 .67104
	275	164	.5730% .56739	. 55620	.54895	53578	.52472	.51718	216	500	.72179	,70913	.60962	.49075	.68033	467316
	715	105	. 565 /3	.55253	.54160	.93210	172104	,51350	276	205	.71807	70597	.69583 .50705	.68693 .68312,	.67648	.66930 .56545
	2 /5 275		. 55841	.54520	.53426	.52847 .52475	.51367	.5998k	276	503	*71436 71053	. 69846	.68825	.67931	,56879	.66150
	≥?5 275	160	. 54475	.54153	, 5 3059	.5210A	.51003	.50244 .49883	276	201	.70594	. 69071 69096	.68647 .68069	,67557 .67179	.66113	.65773 .65388
	275	158	.58110 .56745	53424	.52326	.5(375	.50269	49517	276	700	461253		.67572	-66790	265731	.65004
	215 215	157	54319 54014			.51009 .50644		49151 49786	276 276	199	.69583 .69213	.68348	.67315 .66938	.66610	.65344 .64967	.04671
	273	1.25	3140	.52325	.51229	2017 -	.4 1174	. 43422	7.6	177	r :033.	. 67635	55563	.65653	. 64587	.63855
	275	154	51765	. 31459 1 1,51596		.47913 .49544		.48259 . ,47644	276	101	. 69103 . 69103	.67227 .54059	.68186 U1878.	169647	.64766 .03520	.53474 .03072
	215				100100	*******		47111	276	194	.63734	.66681	.07-35	.04520	25,3447	162/12

			cor	AFIDENCE	rever (	<u>r)</u>		İ	•	[	-1	CO	MEIDENC	LEVEL	7)	
n	г	.800	.900	.950	.975	.990	.995	ļ	n		.800	.900	.759	.975	.990	.995
27A	193	.5776 ·	.56109 .65736	-05060 -64695	.64141 363766	.63668 .62689	,62331 ,61952	İ		15 34	.82735 .82358	.81707	.80835 .80443	.800A7 .79465	.79146	.78511
216 276	191	.66021 .66258	.65364 .64992	64 111 6 7	.63014	-62111 -61934	.61573 -01194	1	211 2 211 2	3 3	. 8 1 9 8 1 . 8 1 5 0 4	41 608 .	.80053	. 79269	. /8340	. 77677
276	189	. b5890	-64621	.603	.62619 .62264	.41557	.60816	ļ	217 2	3.1	85518.	.80552 .90168	. 19661	.78875 .78478	,77538	.77292
216	187	. 65153	.63879	.63190 .6 817	+61889	.61180	.60618	ì		7 9	. 80476 . 80476	. 79784 . 79401	, 14902 , 18493	.78084 .77690	.77138 .76739	76495 76082
216 216	186	.64785 .64417	.63508 -	.52444 .52072	.61515	.60418 .60053	.59684 .59308	ŀ		28 27	.80101	.79019	.781 <b>0</b> 5	,77297 ,16905	.76341 .75944	.75581 .75280
276 276	184	.64949 .03692	.62767 . .62397	.61699 .61328	.60767	.59678 .59303	.58932 .58557	İ		24 25	.74351 .18977	+16255 +11874	.11330	.76175	.75548 .75157	.74881 .74482
276 276	182	£63314 £66947	,62027)		.59649	.58929 .58556	.58182 .57808	1	277 2		.78603 .78228	.77493	.16557	.75737 .75342	.74757 .76363	.74004
276	180	62580	. 61288	.60214	.59271	.58182	.51434	1	271 2	22 4	. 77855	. 76/33	.75787	. 74953	. 73969	.73486 .73290
276	178	61846	60419 60550	.50843 .99473	.58934	.57433	-57061 -56688	1	277 20	21 20	.77-81	.16353	.75402	.74171	73576 73184	.7 <u>1994</u> .72499
216 216	177 : 176	.61113	*90185 *9813	.59103 .58733	.58163 .57792	451065 456694	.56316 .55944			19'	.76735 .76362	75216	.74635	.73790 .73903	.72402	.72165 .71712
27h 276	175	. 60747 - 60381	_59445 _59277	59364 57995	.57427	.56323 .55952	.55572 .55201	4		17	.75990 .75618	74838	13867	.13017	.72012	.7) 119
276 216	172	.60015 .59649	.58710 .58342	.57626	.56662 .56313	.55582 .55212	.54830 .54460 -	1		15	.75246	.74083	.13105	.72246	71233	70536 70145
276	171	39283	.57975	56889	15594A 100075	454842 439913	*54090	ļ	211 2	13	.74502 .74131	.73329	. 72343	.71477	.70457	.69755
276	190	, 58552	.57741,	.56153	.5520 <i>1</i>	.54104	. 53352		277 2	11	. 73760	.72576	.71963 .71583	.71094	.10010 .69683	.68273
276 276	168	.58167 .57621	.56508	55786 55419	.54839 .54471	,53736 ,53368	.52984 .52616	4	277 2	16	.73389	.72200		13328	.69598 .68912	.68584
216	103	.5745a	.56141 .55776	.55052 .54665	-54104 -13731	.53000 .52633	.52246	1		08" 07	.72048	.71450 .71075	.70445	69193	68143	.67815 .67429
276	164	.56727 .56362	.55410	-54319 -53953	.53004	.52266 .51900	+51514" +51148	1	. 277 2	04 05	.71907	70700 170320		.58802 .48422	67376	67043 66658
276 216	162	. 55997 . 55633	.54679 .54314	.53587 .53221	.52638	.51534 .51168	.50782 .	1	277 - 21	03	.71168	.69952	.68934	68042	. 66793	.66273
276	190	. 55269	. 5 3 9 4 9	.32856	.51907	.50807	50051	1	217 2	02	.70424	-69205	.68557 .68181	.67283	96530	65506
276 276	159	.54905 .54541	.53584 .53219	. 52491 . 52126	.51542 .51177	-50438 -50073	.49686 .49322	1	277, 2	00	16464	68832 68459		.66905 .66527	.55859 .65458	.64742
276 . 276	157	.541?? .53813	.52855 .57491	.51762 .51398	.50813 .50449	.49709	48950	Į	277 1	ባያ ነ 98 .	. 59322 .68453	67714	67053	65772	.65088	.64360 .63979
216	155	53450 53086	452127	#51034 #50670	-50085 -49721	48982	48232	1	. 277 1	97 96	.68585	.67342 .60970	.65929	.65395 .65018	64329	63598
275	153	.52723	.51400	.50336	.44558	41094	47507	.	277 1	95. 94	67856 267481	+66599	65555	.64642	. 63572	.62839
276	151		.51057 .50674	049780	48633	47532	.46754		277 1	93	., 67113	.66228 /53857	.65181 .54808	65871	.63144	.62460 .62081
276	150	51634". - 51271	.44948	-48855	.4 909	.48809	.46423 .46063	-	2 7.7 1	91	. 66745 . 66378	# 65486 : 65115	.64062	.63516	.67440	*61.503
276	148	.50909 .50546	49586 149223	48493 48131	.47186	46088	45702			90 89 .	. 66011	.64375	.63318	.6276B	.61688_ .61313	. #60573
27A 276	146	.50184 .40822	.48861 .40499	.47409	.46825" .46464	.4572B	- 44624	.		88 °	65277	64005 63636	. 62574	.62021 .61648	160938	.60197 .59821.
276 276	144	47460	.48135 .47776		.46104	40054.	44266 44266	-	277, 14	06 85	. 165543	62878	6220	,61275	- +60189	59456
276	142	.48736	-47415	.46326	.45384	.44291	43550	"	277 1	84	64177	.62529	.61832 .61462	.60902	.59842	.59072 .58698
276 276	141	46374 48013	.47054 .46693	45966	.45024	43933	.43193 .42436	1	277 !	83 32	.63444 .63078	.61/72	.61092	.50788	.59069 .58697	.58324 .57951
276 276	139	.47652 .47290	.46332 :.45972	44886	.44306	42860	47475	-		81 80	.62713 v62347	61055	.60357 .37983	.59617 .59047	.5a325 .57053	7578 57206
140			" Y	()						79 78	.61616	.60688 .60321	.59614	.58477	.57182 .57211	.56835 .56463
277	277- 276	99421	99172	98924	.98677	.98351 .97628	.98105 .97349		. 277 1	17 76	- al 251	.59954 .59587	.58876 .58508	.57437 .57568		.56093
277	275	98462	,98090	91745	,97416	.97000	46696	-	277 1	75	.00521	459220	38140	. 57199	20102	.55352
277 277	274	97580	.97604 .97132	.93225 .96726	.96868 .96344	95868	.96094 .95524	İ	217 1	74 73	. 60156	. 7854 . 56488	.57773 :57405	,56831 ,56463	.55733 .55369	.94983
211 211	272	- 77161 - 96742	.96229	.95770	.95038 .95345	.95337	.94976	1		72 71 -	.59487	.57756	57930	.56595 .55728	,54995 .54621	454245" 453877
211	270	-96328 -95917	.95787 .95351	+95306	,94863	493824	.93927			10 59'	.5869B .58334	.57390 .57025	.56305 .55939	. 55361 . 54994	*94260 *53643	.53509 .53142
211 211	268	95500	.9\920 -9\692	.94199	.93922	93130	92923	1	277 1	60 - 67	. 57606	.56654	.55273	.5464/	91160	.521/5 -52407
217	26e	94702	.94049 .03648	-93515	091006 ^b	92368	791951 - 191474	-	· 277 A	56	57243 56677	.55930		. 53895	.52794	.52043
277	264	•93703	. 93230	.92642	92108	91460	.91007 .90536		277 1	64	£56516	.55201	.54112	.33165	52063	.51312
277 277	262	.9350/ .93110	.92814 .92401	.02211 .91784	-91645 -912-6	.90550	. 90013	7	277 1	63 ;	56153	54473	.53747 .53389	752430 752435	•51333	150947 150583
211 211	261 260	.97323	91,440	.91359 ·	.90789 .90395	.90100	89615 . #9181	1		61 60 (	. 35064	.5374A	.53019 52055	. 1707	.50989 .30605	.55214 .4444
277 277	259 258 -	•91540	.91172	.90516 .90097	.89924 .89496	389211 388770	.88703 .88261	ļ	277 1 277 11		,54701 ,54339	.53382 53019	.52291 .51925	.91344 .50981	.50242	49492
277 277	257	.91150 .90761	.90362 .89958	.89651 .89260	.89569	.88333 .87897	.87816 .87373	1	777	97	. 93976	.52656 .52294	.51565	. 10612	49510	48767 48405
211,	255	.90373	. 8:4556	88553	.08772	.87464	. 84933	-		56 55	53252	. 51931	450840	1,0003	.48792	. 48044
211 211 211	254 253	.89985 .89599	.89155 .88756	.86442 .88031	87383	87033	.86496 .86060	Į	277 \$	54 53	52890 5252R	51549. 51707.	,50115	449537 149169	.48431 .48070	47382
277	251	.89213	.99357 84960	.67623 .67215	.86765 .86550	.85178	.05427 .85196	ĺ	217 . 1	52 51	.51804	.50948 .50483	.49392	.49908 .40447	.47348	46662 46662
271 211	250 249	.88443 .88059	.87263 .87167	86809 86409	.85723	,85329 .84908	,84747 ,84339	-	277 1	0	.51443	.50122 .4976}	.49081 .48570		- 46988 - 46629	.4588A
. 217 217		.87476 .87243	.86379	.86000 -85598	.85311 .86901	84498	.03914	Ï	277 1	18 7	,50120 ,50359	49400	.48309 .47949	. 47365	46269	45525
277	245	86529	.«5446 .85543	104795	84094	83236	. 93047 . 82546	. 1	711 1	14 A	49638	4/1318	47229	46287	451 3	44451
211	744	86147	.65202	.84395	.03678.	.82822	.82227		277 1	t, t	49277	.47957	. 46869	. 45928	J44635	.44074
217	243 242	.85766 .85786	.84421 .24421	.03998	.83272 .82868	.81797	-81309 -81392	İ	277 1	43	, 48915 , 48555	47237	.45510	.45211	.44478	63737 61391
277	241 240	.85005 .84627	.83642	.83201 .82803	.82464 182061	.81587 .01177	.00977	1	277 L	41 40	.48196 .47835	.46518	.45/92	.99851 .44495	43407	. 42670
277 211	739 238	. 84748 . n 3869	.83256 .82900	.82499 .82515	.81n60 .01279	93769, 18668,	, 40 (50 • (41 34	-		39 38	. 47475 . 47110	.46159 .#5900	.45N75	,4413?	.6305  "•92596	.42315 .41960
277	a i i	83-70	02043	.61621	.00055	. 19955	73778	1								
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	11-2	<u>., </u>		co	NFIDENCI	I LEVEL (		1	 	1 1/4		(0)	4FIDENCE	1 EMEL 1		}	
i			800	·		·	.990	.995			000		T		y	1 00.5	
	779	L	.800	.900	,98928	.975	.98357	.98112	218	1.78	800	.900	.950	975	.990	.995	
	213	278 277	.98927	. 98608	.98305	.98012	.07636	.97358	278	112	-61397 -51923	C 9046	, 530 Fc , 536 54	.5855; .54783	155988 155589	116240 135671	
	278 278	276 275	.98767 .98025	.99097 .97613	.97753 .97236	.97425	.97011	. 96708 . 96108.	778 278	176 175	60550 60776	.53362	.50255 .52516	.51146 .06.40	198899 1988	.555@3 .55134	
	27ô	274 273	.97595 .97171	91145	.96718 .96256	.9635 <i>1</i> .95853	.95882 .95253	.98514 .9499¶	776 278	173	-59574 459570	\$5637 \$58767	151557	.5751Z	155515	14114	
	278 278	272	.96154	.96242	,95785	.95362	. 448 37	. 94464	278	1.72	.59207	, 5 7 9D A	.5716A .56621	156745 155879	.5 416h	.54379 .54632	
	278 278	271	-96341 -95931	.95802 .95368	.95323 .94868	.94881 .94409	.94331 .93945	. 7496	278 278	171	-58845 -58481	.57936 .57176	,5645% ,5609 <b>6</b>	-33513 -55144	54949	3665	
	278 278	269	.95525 .95122	.94938 .94512	.94419 .93975	.93944 .93484	93362	.92348 .92460	278 278	169 168	.58118 .57756	,56810	,55724 55361	. 54417	1, 14,9 ;	. 12233	
	278	267	494721	. 94090	93535	.93031	.92415	.91979	278	167	-57393	. 5 5097	.56971	. 5465.5	15311-1 157753	. 58568 . 52203	
. '	278	266 265	2943?? .43725	.93670 .93254	00169. \$8958	.92581 .92136	.91950 .91490	.91504 " .91834	278 278	165	57031 56669	.55720	,54264 ,54264	.53688 .53325	.52588 .52824	.51835 .41476	
	278 278	264 263	.93529 .93[35	.92840 .92428	.92239 .91813	491695	.91035 .90583	.90569 .90108	279 270	164	.56307 .55945	.54974 .54631	53543	.52961 .52598	.51861	.51711	
- N	278	262	.92742	· .92018	.91390	.90822	.90135	.89652	273	162	-555R3	.54268	.53180	.52232	.51477 .51134	.50748 .50385	
,	278	261 260		4,91610 	*80593 *80593	.90389	87670	89199	278 27s	161 1-0	•55227 •4446	53906	.52317	151872 151500	.50772 .50459	.50023	
	278 279	259 258	-91570 -91181	. 90396	.90133 -89717	89108	.88810	.87859	278 278	159 358	54499 54138	.53187 -57821	.52093 .51731	.50/86	250048	49297	
	275	257	90794	. 89994	.89304	88685	.87940	.B7418	278	157	.53777 ::	.52459	:51370	. 534/24	.49685 .49325	.48938 .48577	
	278 278	298 255	.90407 .90021	.89593 .89194	.88893	88264 97844	.87508 .87079	.86543	278 278	156	53416 53055	.02091 151737	.5(008 .50643	50065 44702	.48965 .48604	.48217 .47057	
	278 278	254 . 253	. 69251	.88796 .88399	.88074 .67666	.87427 .87011	.86651 .86226	.85677	27.8 27.8	154	.52694 .52334		49976	.49342. .48981.	.48244	47477	
	278	252	44947	18001	.67260	.86597	.85803	.85248	278	152	, 41 974	.50655	49566	48621	47884	.47138 .46770	
_	278	251 250	.83102	. 87607	.8685A .86452	.85773	.8538L 1.84961	84820	278 - 278	150	.51613 .51253	150295 149935	+49206 •48846	.48262 .47902	.46807	.46043	
	278	244	. 57719 .57336	.86820 .86427	85050 8564 <b>8</b>	. 84954 .84954	#4542 8412	. 63547 ·	278 278	149	50093	49575	.48486 .48127	.4/541 .47185	.46649	.45705 .45348	
	278.	247	(86957	86035	48524B	v84546	. 83709	63126	278	147	. 50174	48856	157768	.46826	.45734	44992	•
	278	245	796577 79168/,	.85254	84849	.84140	. 83295	.02101 .02289	270	145	,49814 ,46455	.48496	. 47651	46110	.45377 .45020	44635	_
	278 278	244	.85817 .65438	.84867 .84476	484053 483656	.81111 .82928	402470	. 81457	278	143	.48736	-47778 -47420	46693	45751	.11663	" .43924	
	278	242	. 65059	.84088	. 83260	,82525	.B165	. 81043	278	142	.4R377	.47061	465911	×45039	.44307	.4321A	
1	218	241	. 64681 . 84304	.83700	82471	.82174 .81724	80856	.80219	278	141	47657	46345	.45262	.44587.:	.43261	. 42859 . 42505	
	278	239	.83926 .83549	.82927 .82541	82078 81685	81325	.80430	79809 79400	27.0	139	-47301	, 65987	. 44 705	.43970	.42886	.42152	
	278 278	238	. 83172	. 82156	.81293	90250	,79621	. 78992	, .		As-	_					::
:	270" 278	236	. 32196 . 32426	.31771 .01387	.80902 .80512	-,80132 -,79734	.79218	.78585 .78179 il.	279	279 278	98425	.99178	.9893Z .98311	98687	-79363 -97605	.98119 .97366	١.
	278	234	82045	. B1004	.80122	79341	18415	. 11714	279	277	.98473	93104	.97761	497435	.97021	76719	
	278	232	.81294	.80520 .802.18	. 19344	1-78553	.78015 77616	77370 76968	279	276	98032 97603	.97621 .77155	.97245 .,96749	.96890 .96370	,96445 ,95897	.96121 %	
	278 - 278.	231	.60920	79856	78956 78568	.78150 .77768	,772;8 -74820	76566	279 719	274	97181	96701	96769	95378	95370	. 750 T 1	
	278	775	.8017) 17798	.79093	78181	36485	.78423	19765	279	272	46354	958),7	. 95339	.94899	.94357	93976	
- 8	278 278	228	70424	.78332	.77409	. 76595	75632	.74967	279	271	95546 95541	195384 194956	.94438 ,94438	+14429 +93965	.73861 .93385	.92973	
••	278 278	225	,79051 ,78678	.77952 .77572	77024	.76206	35.50 14044	.74570 .75173 "	279	269 268	24745	.94531 .94111	.93496— .93558	- 97507 - 93055	.92442	192007	ď
1	278	224	.78306 .77933	. 77193	. 76255	.75428	. 74451	.73777	- 219 279	267	.94342	. 93693	.93124	.92608	41520	.91534	
 	218 218	2/2	77261	.76436		.74653	740 <u>57</u> . 73668	.73382	279	265	93946	93278	.42394 .92267	92154 91724	71766	90602	
2	27A 278	720	17189	.76098 .75681		14761 173681	73277	.72596 .72201	279	264 263	.93159	.92455	.91842 .93420	.91288 .90854	90170	.90143 .87688	
٠,	278	218	.76448	. 75303	74342 1.73961	73495	.72497 .72108	471809 471417	279	262	-92377 -91988	.91540	.91000 .90583		.89726 .89285	.89236 .88788	
	278	217	75784	.74550	<i>∲</i> .73580	. 12726	.71720	.71627	279	260.	. 91600	.90832	.90167	289569	. 28449	. Eu.143	,
	278 278.	216	15333	.73798	11199	112342	+71332 +70945	70637	279	259 258	.91213 :90427	. 90430 . 90530	.89754 .89342	.89176 .89724	387982	#87901 #87461	
	278. 270	1714	71593 71283	73423 .73047	1.72440	71576	70559	69859 69471	27:9 27:9	257 256.	.90441	49630 49737	.88932 .88523	.88305 .87887	.87552 .87124	.87024	
	· 278/	212	4/3653	. /2675	11682	.70812	.69788	464083	219	255	89671	.88835	.88116	.87471	160078	.85157	
	279/ 278	211	73481	. 77293 . 71924		.70431 .70050	69019	.68310 .68310	279	294 253	.8846)	.82440 .88045	#87710 "#873000	. 51057 . 5064=	.80274 "65652	.85727 .852 <del>9</del> 9	
	278	209 208	.77764	71550	70546	,69669 ,69789	.68635 .68252	467925 467540 v.	279	252 251	.08525 .85144	.8365) .83258	.86500	.86233 .85823	.83432 .85013	.84973 .84458	,
	279	207	.77007	. 70803	.69795	. 58710	.67870	. 47155	279-	250	. 57763	. 84944	85599	⇒ 併写をまなべ	. 84596	84025	
	278 278	206 205	.7163E .71270	70/30		-68531 -68152	67488 67107	66389	279	255 248	. 87393 . 87053	.86084	#5300	.85007 .84600	.8418U	.03604 .83185	- 1
	275 278	204	,70901 (70533	.69313		67774	.66176 .66349	. 65006  -55624	279	247 246	.86674 86246	-85395 -85395	.84902. .44505	.94176 .83742	.83353	.82761 .82350	
	278	202	.70165	. 6/8941	,67917	.67017	65966	65243	213	245	, 45867	84918	. 34,100	.83184	.02531	,81735	
	278 278	201 200.	. 67178 . 10:10.	,465A0		44244	- 45586 - 45267	.64862 .64481	270	244	. 35 - 90 . 95112	. 84530 . 84144	.51711	,92987 ,92986	.92122 .81714	.81521 .51100	
	278 278	1 9 B	, 69063 , 68696	467827		69514	.64451	.64101 .63722	279	242 241	. 54359	83372	. 8792A . 87933	.97187 .01788	80902 \$0908	.90597 .90291	
٠ ٔ	27A	197	.68329	-/-6.70B6	66048	. 05139	.64074	63343	219	240 .	. 83983	. 82987	.82141	.81390	80478	17979	1
	278 278	195	. 1. 1595	0 .66716 -08346		• 54764 • 64790	63697 63320	₩62965 ₩62587	279	239 238	.83607	.02692	.81749 .81359	. ຂອງເມັນ ເຂດເມື່ອຍ ທີ່	80094 7969Z	. 19471	
	278 278	193	66843	,63696 41000	. 644417	* W455 P	1.62569	462216 \$61833	777 779	237 236	.82853	.81335	. 90059 . 80540	. 40271	19760	18254.	
	278	192	. 66496	. 65237	.66137	.03269	-67194	461457	270	235	ROJ ÇR	.81070	.86191	.19413	. 1849g	, 7/H3[	
	275 278	191	.66,31 .65765	. 64858 . 64500		162896	461319 61465	:6070s	2 /9 2 / 9	234	.81161	• #69#4 • #675	19603	. 74020 . 1628	,78691 ,77693	, 77mm , 27047	
	≥ j n ≥ 7 f.	66 i 88 i	. 6968	.64131	+43074	-1.2151 -51779	.61071 80403.	259997	219 219	232	.80987 .80614	. 19921	.79029 .75643	.78236	.77296 .76900	76447	
	278	187	. 65034 . 64668	, 41395	. 1.2314	+ 1+ 1 4 OB	.00325	N 1584	270	5.30	.80747	.79166	. 76758	.71455	76505	7 * n 4 u	
	278 278	136	,64103 • 0 2 7 3 6	. 67663		100045	.59952 .59952	.50032	279	220 228	. 19869 . 19691	. 18181 18408	.7748a	.76676	. 75716	.14450 .12333	
	278	1.54	. 53573	135535	.61224	46504	, 64 <u>7</u> 64	.54465	279 274	221	.79175 -7754	78029	./7104	.14788	15 93	,77	
	278 278	183	.61269 .62844	.61925 .61559	L ACCARD	,59978 -52596	.58467	.57722	279	785 785 (	,78382	.77273	11,118	.75513	1.79540	11 361	
	27B	180	.62490 .62(15	.61116 .65927	.80753	. 5-31,37 . 54918	, 5800A . 5872A	.57551 .556980	279	224"	. 77640	,76896 ,76515	.2595a .25574	.75127	37616E	-73473 . -73580	
	278	179	61751	. 60459		-58450	5-357	158410	279	25.5	, 11210	76442	1.551.5	14000	12364	· Problem	

				co.	NFIDENC	T LEVEL	( <b>y</b> )				<u></u>	col	AFIDENCI	F FEAST (	7)	
	(1	r	,800	.900	.950	.975	,990	.995	[ 7	r	.800	.900	.250	.975	,990	.995
	279	220	.76899	. 15766 . 75390	.74812 .74431	.73971 .73587	72980 72592	. 72296 . 72905	280 280	264	.93183	-92481 -92074	.91871 .91450	.91318	.90649	.90177
	279 279	218 218	, 76159 , 75790	.75014 .76639	.7405L	.73204 .72820	.72204 .7181.7	.71515 .7112:	280	263 242	92404	•91766 •91766	.91032 .90616	.90157 .90030	.89162	.89274 .65027
	279 279	217	.75420 .75051	.74264 .73890	.73793	.72438	.71434 .71045	70737	380	261 760	-91244	.90854	.90202 -89790	.59466 .89184	.88888 .88455	87943
	279 279	214	.74682 .74314	.13514 .73142	.72536 .72158	.71674 .71293	.70660	.69962 .69579	280 200	259 258	.90475	.90964 .89667	-89379 -88970	,88764 ,88346	.88024 /.87595	. 87069
	279 - 279	213	.73945 .73577	.72768	.71781	.70533	69691 69508	.69189 .6889	280	257 256	.9009? .89709	.89270 .88875	.88563 .80157	.87929 .87515	.87169 06759	.86636 .86205
	. 279 779	2,1 1 210	.73209 .72841	.72022	.71027	.70153 .69775	.69175 -68743	-68418 -68034	280	255 254	99327 .	.88480 .88387	.87753 .87350	.67102	.85322 .85301	.85 <i>111</i> .85350
	270 279	209 208	.72473 .72105	.71277 .70905	.70275 .69899	- 49017.	10890	.6755Q -67267	280	253 252	.80566 .8010c	.87604 .87303	86948	86281 85872	-85482 -85065	.84925 .84502
	279 279	207 206	. 46117. 	. 70533 - 70167	.69524 .69150	.68262	-67559 -67219	. 46885 . 66503	280	251 250	. 87904 . 87-27	.86912 .86522	485749	.85465 .85059	.84649 .84235	.84081 .83661
	279 279	205 204	71004	.69791 .69420	.68401	.67885 .67509	-66840 -0646U	-66122	280 280	249	.87049	.86133	-85 Y91 -64955	184654 155251	.83622 .00411	.62243 .02020
	279 279	203 202	.70271 .69904	64049 676  4.	46602a 467n55	.67133 .66757	.66082	.65361	780 780	247	.86294 .85917	.8535F.	.84550 .84164	.83848 .63447	.8300) .82592.	48241E
	2,79 2,79	201	.69172	.68309 .67940	.67282 .66909	.66382	64949	54602 .64223	280	245	85165	.84585 .84199	.03770 .83377	.83046 .82647	.82184 .81778	.81565 .81174
	279 279	199	.68440	47570	.66537	.65633 .65259	.64572 -64196	63668	280 280	243.	.84789 .84414	.839).4 .03430	,92985 A2594	82249 81851	81372 80948	. 9764 .80755
	279	197	.68075	.66832	.65794 .45422	464885 64517	. 63820 . 63445	. 0307	.280 280	241	.84040	83047	. 82203 - 81813	81459 81059	.80565 .80163	.74948 .79581
	614.	195	.67344	65726	.65051 .64681	64139	42696		280	239	.83291 .83718	82281 - 81899	.61424 .61035	-80664 -80270	.79752 .79362	.79136 .78732
	219	193	.66614	.65358	.65311	: 63395	.62322	.61588	280	237	82544	.81518	· 8064/	.79877	9.18962	. 78329
	279	191	.65885	.66623	.6394) .63571	63023	.61949 .61576	60839	280 280	235	82171	81137	.0026U	,794114 ,79093	.78564 .78167	77727 11526
	279	190	.65521. -65157	63889	.62833	. 61910	.61203	60077	280	234	-81426 -81054	.80376 .79997	88447. S0191.	.78702 .78311	.77776	.76726
	279	187	.64792	.63522 .63156	62464	.61540	60080	59720 59348	280 280	232 231	.80683	,79618 ,79237	.78333	11533	-• 764,60 • 76586	. 76328 -75931
	277 279	165		.52790 .62424	1,61728	.60432	.59717	.58976 .58605	2 <u>80</u>	230	79940	.78861 .78483	17950 1. 17567	77145	75800	75534 75138
	279 219	164	.62974	.62058 .61697	14.60992	. 59693 . 59693	.58977 .58607	.58234 .51864	280 280	226	.79199 78828	.78106 -17729	77184	.75991	.75408 .75017	.74744 .74350
	27.9- 219	- 182 ( 191	. 62248	,61327		.59327 .58959	.58238	.57494 .57129	280 280	276	.78458	.71353 .76977	.76420_ .76039		- 14427 - 74237	.73956
	279 279	180	.61885 .01523	160001	159525 59159	.58592 .58225	.57501 .57133	.56756 .56387	780 220	224	77719	16221	75659 75279	74426	73848	73172 172785
	279 279	178	.61160 .60798	.59868	.58794 .58428	47858 •57491	156765 156398	56019 55652	580	221	.76981 .76612	.75851 .75476	74597 74526	74061	.73072 .72685	72391 72001
	270	176	1.60436	,59139	.58063 .57698	97125	35665	.55285 .54918	280	220	.76263	1/5102	. 14141	71276	172279	71612
	275	174	59/11	+584Ld	5/343	• 56344	55277	94552	085	216	. 15875 . 15507	14128	.73763_ .73285	////	.71524	71224
	279	173	,59350 ,58956	.58049 .57686	.56969 .56605	.556029 .55605	.54560	-54164 -53820	085 // 085	217	75130	73981 7398	7309B	71172	.71194 .70740	70450
ω,	279	171	.58263	.57323	.56241 .55478	• 55300 • 54936	54203 -53839	.53455 .53091	280	215	x 74404 1,74031	732 16	17254 71878	71342	70377 69994	69,78 69293
	279 279	169	.57904	.5659T	.55514 : ,55151	.54572 .54209	.53475	.52727	280	213	73670	.72491 .72120	71503	.70256	.69231	.68909 .68526
	- 379 279	167	.57181 .56821	. 55873 . 55511	.54187 .54426	*53846 •53463	.52748 .52385	.52000 .51637	280	211	.72936	- 71 740 - 71 377	.70752 .70378	.67879 .69501	.68850 .68469	.68143 .67760
	279 279	165	\$56460 .56099	.55149 .64788	.54064 .53102	53121 .52756	×52022	30912	280	209	.72203 .71837	.70030	. 10004	+69124	.68089 .67710	.6737B .66997
	279 279	163	.55739 .55370	-54427 -54066	.33340	-52397	.51298 .50937	.50550 .50189	380	207	.71471 .71106	.70266	. 69256 . 68863	.68371 .67995	.67331	.66636
	279	161	. 55018	.53705 .53344	.52618 .52257	.51674	130576 150215	49468 49468	180	205	70740	169526	68511	67520	.66575	.65857 .65478
-	279	159	-5429A	.52484	51896 51535	.50952 .50592	.49855 .49495	49108	580 580	202	70010	. 68788 : 68419	.67395	66871		.65099 .64721
	279 219	157	.53579 .53219	197763	451176	120235	48776	.48367 5,48030	280	201	.69280 .68915	-68051 -67683	.07025 \$6657	66174	.65068 .64693	.64344
	279	155	-52860	.51544	.50416 .50456	49872	48417	.471.72	780	199	66551	-67315	. 46282	-65378	-64318	.63571
	279	154	.52501 .52141	.51184	49738	.491154 .48795	48058. 47700	46956	280	178	.68147 .67823	.66580	.65912	A65005	.63569	.63215 .62840
	279	152	.51702	50466 50107	49379	.48437 .48078	4 <u>1342</u> 146785	1.45242	280	196	67459	66212	.65172 .64803	.64262 .63891	.63196	.62465 .62091
e i	279	150	*51065	• 49749 • 49840	. 48304	.47721	.46628	45579	280	193	.66731 .66366	+65479 +65112	+64065	.63520 .63150	.62430 .62078	.61717
	279.	148	49949	-49032 -48674	.47946	.47006	45915	.45173	280 280	191	.65642	.64746 .64380	-63326	.62779	.61335	.60971 .60599
	279	146	496#1	447316 447958	:47231 :46874	,46292 .49936	.45293	,44463 .44109	280	160	±65279 ≠64916	63647	.52961 .62593	.62040	.60964	.59855
	279	149	. ************************************	147243	46161	195224	.44472 44138	.43755 .43401	290	188	.5435 <i>3</i> .64191	. 53254 62919	. 61059	60F14. 2EPO6.	.60223 .59853	*59484 *59114
	279 279	142	.49270 .47842	,46886 ,46540	. ¥5804 . 45448	.44868 .44513	.43794 .43790	.43047	280	186	. 63486 . 63466	.6255 .62189	.61493 .61126	.60567	.59484 .59115	.58744 .58374
J	279	149	447127	.46173	.45033 .44737	.49158 .43804	.43076 .62723	.42342 .41990	280	184	.63104 .6274Z	.61825	.60160 .60375	.59832 .59465	,50747	.58005 .57637
	,					* ******	.,,,,	,	250 280	187 181	.62019	460733	-60029 -59664	.59099 .58732	.58011	.57268 .56901
:	280	280 279	.99427 .98934	, 99181 98618	.98916 .9831?	98691	498369	.98126 .97377	280 280	180	.61657	.60370	,59299 .58939	.58367 .58001	.57277	.56533
	280	278	98478	.98110	•47769	•98026 •9/494	.97033	.96731	280	178	. 60935	.59866	.58571	.57636	.56545 .56179	.55800
	280 280	277 216	. 98039 . 97611	.97630 .97185	.96761	46901	,76457 .45911	.96135 .95573	280	177	.60213	.5928] .501) b	38207 57643	,5 ?? ? ! .5 6 9 0 7	.50814	155434 155663
	280	275	,97141 ,96777	49290	96767 • 95815	. 95392 CPECP		,95025 -94565	280 280	175	.59452 .59452	,58556 .58104	,57480 -57116	.56542 .56179	.55449 .55085	.54339
	280	273	95367 95960	•95632 •95600	.95356 .94784	.96917 .95448		, 33490 , 33490	380	172	.50131. .58771	57922 57610	56754 56391	.55452	. 95771 . 54357	.53975 .53811
	280 280	271	.95951 .95157	,945%4 v 74551	. 16658 . 16037	- +2 1986 - 93530	.93408 .97935	.92397 .92513	280	171	58011 . 58051	,54147	,55666	, 54726	.53631	.52884
	280 280	56.8 56.8	-44 758 - 14 36 2	,941 11 ,73715	. 23531 . 23[47	. 77680 . 77633		,72035 ,91561	280 280	149 158	. 57471 . 57431	, 56396 , 56325	.55305 .54943	.54764 .54062	. 5 3269 - 52406	-57154
	2 8 O	267 255	. 93968 . 94575	93302 94850	•92720 •92294	.92191 .91753	-510au	1 2072	280 250	167	.toifi .ts612	4.25605 25394	114502	,5364) ,5370	.52545 .52193	

	,	.00			AFIDENCE	LEVEL /	<u> </u>	7				r		col	NFIDENCE	I EV/E/ /	<b>~</b> \	
	·	ĭ				<del></del>	+		l,		r	-					÷	
	n F	r	.800	.900	.950	.975	.990	.995	- j t	n	_r	1:	800	.900	.950	.975	.990	.995
	200	165	.56253 .55893	.54949 .11584	.53660 .53593	, 620 ( H , 626 ( H	.51932 .51631	.51075 .59715	İ	281 281	209 . 805		71936 71571	.70369	.49734 .69362	.68479	.67819 .67442.	.64129
	085 085	164	.55534	.5.224	. 3137	. 12137	•21111	.50355	İ	281	201		11201	. 7000 L	.68991	.68105	. 67065	- 66350
	280 260	162 161	,55175 •5481a	.53884 .51505	,52179 ,5,429	.51337	.5036.	49995	-	281	206 205		70853 7047 i	+67632 +69264	.68619 ,69248	.67731	.06312	.65912 .65594
	7 H.C.	160	59458	.53146	. 52060	.51118	.50022	,49216	ļ	781	204		70115	.68896	.67877	, ha984	165936	.65217
	280	159	.5409U .9374i	.97797 .57928	.51367	.53759 .50400	.49663 .49395	, 45918 , 58560		781 261	202		69751 69387	-68529 -68162	467507 467137	4666120	. 65185	.64840 .64464
	" 28O	1 %7	. 51336	.56069	153081	. 500041	45.5.	, 49202	1	281	_201		65069	,67795	. 66767	.44867	AARIZ	. 64080
	290	156	.93024 2265	31 / 11 51 353	17.025 180287	-49683 -440325.	,49569 .13231	.47845 .47488	ļ	281	200		68298	.67061	.45099°	.65496 .65125	,64439 ,64065	.63713 .63339
	280	154	. 52398	150000	4 1000	.48268	47475	. 6 / 1 3 3 1		281 251	198 197		67935	.66595	. 65040	64384	43697	.62965
	2 d O C D U	153	.58950	. 5653A	.4455g .45134	440015 440273	-7518	,46175 146417	ļ	281 101	196 .		67572 67210	.66329	.65292 ,44923	154014	.63326	.022741
	300	151	.51236	. 40021	_ &#### ', 4#4#C	47540	46450	45709	١.	281 591	194		ККЯ4Я 56485	.65233	.64188	63275	62206	.61473
	580 584	149	50521	40201	. 48423	47184	46004	. 4.354	-	281	193		66173	.64868	.53821	.62906	-61835	1105
	590	148	50163 49806	.48850 .48493	,47766 .47410	.46828 .46473	. 45739 . 45385	.44646		281 281	191		65762 65400	-64503 -64139	.63454 .63088	.62538 .62370	.61445 .81095	60731
	280	146	.49450	4411.37	.47054	.4:117	- 45030	, 64797	[	281	100	,	65031	.63775	.62171	. 41802	50726	.59990
	280	145	.47093 1	-47781 -47424	,46644 ,463+3	.45762	.44323	.43939 .43547		281 281	189		64577. 64316	-63047	461336	.61434	.60357 .57787	.59620 .59251
	280	1430	48380	47069	-4598B	.45053	. 43470	.43234		261	187		63955	• 02683	.41625	450701	.53621	_58882
•	260	142	,48023 47667	.46713 .45357	.45633 .45279	,44499 ,44345	.43011	.42883 .44.331	1 8	231 231	186 185		63294 63233	167320.	60895 60895	.60334	.59753 .58886	.58514 .58190
	280	140	.4/311	.40002	. 44474	• 4 3 5 3 2	**2912	g.6218**	i	281 281	164		02572 A2512	61594	. 60530,	.59603	.58510 .58153	45/778 57411
		1			`	**				261	182		02151	•61731. •60869	59155	58872	351187	.57045
	281	281	99429	99184	98940	,98576 .48033		.96192 08619.	-	182	16( Upt.		्राप्त्र) व्याप्त्रा	+60597 +60195	. 57433	.5#508: .20155		56579
	281 281	20U 219	98930	.98117	.95323	.77453	.47042	.96742		281	179		61071	94183	.58712	.52780	- 56691	.55948
	281 281	216 217	.96046 .97620	.97638 .97175	.77764	-76376	.96470	.96149 .95586	-	201 281	178		60711	.59421 .59060	157987	.57416	56327	.55583 .55218
	281	276	97201	.96374	.35245	.95897	195402	. 95046	1	201	176		59992	. 58699	.37625	.56690	.55500	54854
	281	215 264	96708 96379	95847	.95829 .95372	.95411	.94893 .94397	.94522 .94012	- {	281	175		59632 59274	.58336: .57977	.57263 \$6901	.56327 55965	.55236 .54873	.54491 .54129
	281.	. 213	-495775 a	95417	.94922	,94469	.03910	93912	1.	281.	173	٠	34914	57517	55540	,55603	.54519	.53165
	-281	272	95573	.94991 .94570	.9447B	.94007 .93557	93431. 02940		Į	281	172		58556. 54197	.51256	.56178 .55810	7.55241 3.54879	5414d	.53663
	281	270	.54777	. 94152	93504	.93104	92495	.92063	ı	281	170		57638	. 56536	. 55457	194518	.33425	52679
	281 281	259 268	.93984	93737	.93173	92659	.92035	.01502	İ	281 201	168		57480 57171	.56177	.55097 .54737	54158 53197	.536min	.51957
	281	267	3591	.92415	.92321	21 32	.91129 .93682	. 90667	4	281	167		567EX	. 5544B	.54377	.53437 .53077	.52343 .51983	.51591 -51237
	291 . 281	265	.93207 .92819	.9250m	.91490	. 905J8	90238	.90211		781	165		56047	. 3474D	53658	5.52718	.51623	450978
. 4	- 281	263		191699	91663	. 9∂-9∂ . 900a5	- 49798 (4. 9361	11648- 00088-		281 281	164		• 55689 • 55331	154384	53299	.51999	+51764 +50905	150519 150140
	281	2.62	91659	90446	.90236	. 139642	188926	******	1	28:	162		.54974	. 3300%	152591	. 51641.	133.47	4 2002
51	>- 281 - 0281	(45 (45 -,,	.91275 .90891	190497	. 19825 .89416	89222	89495 88065		1	281 281	. 161 160	ų.	54616	.53307\ .52949	152223	50925	.50189 .49831	49097
	281	259_	.90509	1703	ិំ ឱ្យស្លាញប	.80386	457638	.87114		281	159		.53901	4 . 1791	25207	.55561	.49473	43730
٠.	201	258	.90127	.89338 .88914	.88603	.8777. .87558	67213 .58790		-	281 281	198		.53544 :53187	51876		. •50209 •47853	144116 144760	.4437) .44017
*	281	235	. 37365	A 1	.07796	13714?	86369	. 65820		2 9-1	154	٠	*2831°	15[5]4	50435	+49494	. 43403	+47661
	281	255	88765	.88129 .87738	11394	.85328	- 185938 - 185938		1	281 281	154		, 52434 , 52117	51162 50806	50079 49727	46 119	67892	45950
	185	253	** eni227	. 87347	386594	85921	-85117	.84555	- [	261	153		.51761	.50449	149366	45071	~ 47337 \46982	45545 45241
	281 281	251-	+ 14./ H49 + 57472	180958 18570	.85798	485515 435311	184289		Ė	765 785	152		.51405 .51048	.50073 .49737	49015	.467116	. 46627	45087
	281	250	.87095	.86182	/85402 .^*002	84757	.83878 .83468			281	150		.50592 .50336	.49381 .49025	40200	.47351 .47006	45919	145534 ,45180
	281	248	86342	.65409	.84613	.83904	03052		į	281	140		.490AI	.48570	.47548	.46652	4.5565	. 44828
	283 281	247 246	85967	.85023 .84639	-84214 - R3B27	. 83105	# #2252 #2246			291	141.		49525	.48314 .47959	46879	44,298	44959	. 4 4 7 5
	281	245	19521	.94255	. 93435	182707	.91940	41238	-   "	281	145		.48914	, 47504	+4657	-4-590	44507	.43112
	781 281	244	84469	. 8367L	, #3044 . 87654	81914	- 61437			281 281	144		.48559 .48703	46895	.46171 745817	.45231 .44884	.44155 .43803	. 43420. . 43089
	241	242	,84096	.83106	.82265	,91519	.#0632	.80017	1	2.81 2.41	142		.47848	. 46541 .46168	45465	44137	.43452 .43100	.42717 .42369
	2.81 1.61	741 240	. 83723 . 833 <u>5</u> 0	. H2724 . H2343	.81875	R-731	.8023L		1	7.51	1+0		47139	7.55937		. 41827	142750	42619
	281	230	.82978	.81762	91.01	.00139	.79433	78805	1	:							<u></u>	
	281 281	238	82606 82334	81582	180329	, 79944	18638	. 1800¥	- [	75/	282		9243)	49147	3 - 6743	. zatop	27340	. 24133
	291 281	23 <u>6</u> 235	. 1445 . 1445	, nos45	70961 - 19559	78775	.11347	77467	- }	282	281 200		,98947 ,98489	.98628 .98124	77780	.47655	. 97569 97053	77 195 10754
	281	236	81171	.80067	. 791.35	. 18386	.77452	- 16806		282	219		1 20051	97646	.77274	.76923		£96162
	281 281	233 232	.80/51 .90380	.79599 .79312	.19791 .18438	.77978 .77610	.17059 .76666		-	282 282	211		.97628 .97211	.77195		.05911	.9541A	95063
	281	231	.60011	. 78935	78026	11323	.76274	75615		282	276		, 96 197	96295	99844	.95427 .94993		94542
	281	239	177272	-78182	.11263	. 74452	.75972 .75972		i	282 282	275		.76392 ,95989	.75061 95433	00000." 74940	94447		.74031
	. 281	226	. 78703	.11897	· 16882	. 7496?	.75193	, 54647	]	762	213		, 958AE	.99000 .46529	-54497	.94028	. 9 4054	.93564
	165	1:27 620	. 78534 . 75165	.11432 .11657	76507 76172	.75632	14714		ļ	282 202	27.1		. 46.795	.94171	. 234.76	-4 ` ( 2 d	. 47571	. ოპრომ
	101	655	77797	7.59	1.12143	474915	.13934	, 13213	İ	282 282	270		\$6442. 01040.	. 0375 <i>)</i> . 91349	-77,144	.57685 .92265	.92052 ,91609	.9115#
	281	223		. 7630±	. 15364	74532 24150		. 12445	- }	202	464		JAMES .	. 95, 146	0.344	.41811	. siisa	200 <b>( )</b> (1
	201	333	, : 5. 6.34	. 75541	. 244AB	. #11#49 . #23#8	12179	12708	- }	2 H.Z 2 9 2	2 h i		43571.	-42534 02140		91379 98989		.90745 . x x f a5
	24; 29)		.7657 .75560	.74816	1,054	. 73597	,77900	11112	ĺ	782	165		.42458	.91/28	. 91 295	.90523	. 69833	. 89348
	261 281	219	,75503 ,75224	.74971	11411	. 12871	111626	10931	į	7 H Z	204 253		.91689	20929	.96663 .40270	.95100	.67370 .83965	. 36954 . 88486
	281	2:7	. 74850	.73790	.27775	.718-4	73450	.70145	i	742	757		.91305	. 20533	- 452961	,69257	. 114534	. 88976
	291		, 74494 • 72128	1 . 11120 . 11958		.71113			İ	292 292	25% 250		, 10, 923 10054	// 19 // 19		. 48477	,57581	.×7591
	281 20)	214	. 13.163	7.5 - 17	21:11/	1. 5. 5.35	.59717	1,00014	ļ	./R *	254		16 fee,	JB41445	*******	a arriva	.47297	-111/11
	2914 1321	1.5	, 24 tilli. 230 til	177 174	1 21	. 753158		or other Commission			252		DOMER.	##445. ######	. 49740 . 87830	.87632		, 55 \$ 45 , 65 5 65
	, 53		Some	. 11477	. 7 35 40	25 11 50	.1:05 16	1 196 1	į	Z11.	2.4		, <b>4</b> 1d, 4	186170		. 19.17	and the	
		13.6	7.2.03	73.107	7.1137	1 2 1 1 1	6. 11. 12	1 1 1 1 1 1 1 1	1	27.24 27			. b. 1655					5 5 6 5 6 7

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		]	ເນ	NIIDENC	E LEVEL	(7')					CO	NEIDENCE	LEVEL	(Y)	1
n	l r	.800	.000	.956	.975	990	.995	[ n		,800	.900	.550	.975	.930	205
7.82	254				1 95070	85168	.84609	[	<b>1</b>				L	l	
762	253	.95269 .07802	. 17 192	.85244 .86244	85556	-87755	.84190	282 282	153	.51928 .5157)	.50241	,695;/	.48745	.57511 .47157	.46771
282 282	252	.87514	.66617	.85848	.85162	.86346	-83773	282	152	F1214	49908	48677	997891	,46603	. 46364
282	251 250	.87146	. #5.55 . #5845	. 85050	.84350 .84350	.33934 .83525	.83350 .82944	282 282	151 150	.50843 .50508	49199	.48114	, 47181 , 47181	.46037	.45712 .45360
3 A Z	244	448390	9 1.460	. 84656	8,4969	.83118	.82532	782	149	.50153	48845	. 47765	. 96836	.45745	. 45008
. 282	248 247	.86016	.65016 .84692	.94274	.83561 .83163	,8271). ,82307	.82121 .81711	282	140	49799	48137	.474\\ .47058	.40477	.65393 .45041	44306
282 282	246	. 25269	. 34309	. 81443	.82161	*81903	.P130:	262	146	.49090	41183	.46705	c+5/72	.44690	443955
281	244	. 94946 . 84524	.8 1977	.83103	,62571 .81974	.81500 PPCIB. '	. 80896 . 80498	282 282	145 144	.48736 -48382	447075	.46352 .49999	. 45619 . 45069	.44355	.4360> .43255
2.83°	243	.84151	.83105	.22326	.81587	APAQB.	.60085	282	143	.48028 .47675	.46723	45647	44716	.43637	.42906
282	241	.83780	.82704 .82404	.81553	.80797	,19991	.79219	282	142		.46017	.45295 44943	.44014	.43287 .43988	.42557 .4220A
282 182	240	.83037 .82667	. 82025	,81167	.90406 _90015	79903	.78877 .79477	] "						177	
282	238	.82296	,81645 181268	.80781 .80297	.79626	. 78711	.78077	283	283	. 33433	. 77190	.98947	98705	98385	95145
791 787	236	.81556	.00513	.19635 01361.	*C3677	.76710 .17922	177267	233	202	.9994* .98494	.70513 (98135		2001	97470	97400
282	235	.81187	-80136	79241	78461	./7529	76885	203	280	.08040	197655	•97792 •97283	.9747i	.97063 .96494	.96175
282 282	234	.80818 .80447	.79760 .79384	.78865 .7848J	.78074 .77587	.77137 .76746	76489 76045	283 283	279	+97637	97175	.96795 .96321	.96421 .95925	95954	.95517
282	232	,80081	77008	78102	.17302	,/6355	75701	289	217	.76811	96308	. 75857	. 95443	.95434 .94929	18000. 10000.
2,12 202	231 230	.79/12	.78633 .78258	.77722 .77342	76917 76532	.15965 .25516	15307	283 243	276	.95405 .95003	.95876 .95449	.95404 . .94957	.94970 .94595	.94436 .93952	44054
2 A 2	229	78977	/1884	1.762	76149	5187	74524	283	274	95604	195054	24516	.94049	.93477	93557
282	228	78609 78842	77136	,76583 ,76205	.15766 .75383	-74400 -74413	74133	283	. 273 -243-	.75208 76814	.94608 .941-3	.94080° -3+3646	.93598 .9315 <del>2</del>	.93009 - ≓2547	.92591
282	225	.77875	76763	,75827	.75001	74026	. / 3384	.283	271	. 94421	. 93781	.93220	.77710	.45040	•92118 •91651
282 282	225	.7750B	. 16 <u>3</u> 91 . 81094	,75449 ·	.74620 .74239	.73691 .73256	. 12966 . 12578	283 283	270 269	.94031 .93442	.93372	2796 . 92314	792275 791839.	.911639 .91190	#91180 •90/32
2.82	223	1,775	. 75646	,,.74696	73859	12871	72191	. 283	268	93255	. 72540	.71956	.91408	10746	90279
767 282	222	, 76464 , 76044	. +79274 . 74903	.74319	343439 344100	172498	71805	885 683	261 260	.92869 .72484	.92197 .91757	.9153¢	1,9098 ( 10055b	608094 T	.89830. .29185
. 282	220	75678	. 14532	.73569	12721	.71772.	71917	283	. 255	92100	. 91357	. 99714	.73134	.89434	. 58943
2A2	219	75313	.74141 .73791	.73194	.71965	1.70959	-70650 -20260 -	283	264	41718	086966	.90304 .89896	19276	.88574	- 88504 - 88067
7 287	217	17-103	. 73421	72445	4,71588	770578	760883	283	262	. 90955	-70 6B	.89490	. 58861	.88148	87634
282 282	216 215	.71218 .73851	73051 72682	.72072	.71211 .70835	.70196 .69818	69501 . 69119	283	ZE1	.90575 .90196	.89#75 .89#82	.89085 .88682	.08467 .88055	.67301	- 97203 - 86774
282	214	73484	. 12313	,71326	.70459	,60434	. 68738	283	- 2561	89817	. 89991	68281	.87644	.86861	86347
282 282	213	.73125 .7,751	71744	.70953 .70541	. 70084 . 60700	. 59061 . 58683	.68357 ,67978	283	258	89439	.88601 .88211	.67860 .87451	.87236 .84829	.66463	.85923
282	- 211	. (2397	.71575 .71207	.70210.	. 67334	68305	67598	283	256	- 666666	.87823	.870#4	. 86423	65632	. 8508ú
282 282	209	.72034	.70839	.69838	.68587	. 6797B.	.67219 .66841	283 283	255 254	88310	.87435	. 86291	.83615	84807	.64561 .84244
. 282	208	4/13/01	70104	49097	.68214	,67116	. 64464	283	253	87559	.86663	85897	x 85214	.84397	8 18 2 9
282 262	207	70544	.69737 69370	-68727 -68357	.6784L	.68426	.65086. .65710	263	252 251	.87185 .86511	#86278 85894	.85503	.84413	.83989 .83581	.83415 .83002
585	205	70219	. 9004	.67787	. 07097	•6605i	165334	283	250	4 064 30	. 85510	y64717	.04015	*.63175	16/158
282 282	204	109856	.68638	67618.	.66725 .66354	.65677	.64584	283	249	- 64065 - 64693	.85128 .84745	.84327	. 6.361B	.82771 .BZ36/	. 82 1 82 6. 81 773
7 385	305	.69132	67706	.60881	65984	.64931	104209	283	247	853,00	.84364	ີ .8355ຊ	. 82824	.81945	.01365
282	201	48408	. 4675 <u>40</u> - 1175	. 66513	\$67,013 .+4243	464559 464186	•63835 •63662	283	246	.84949 .84578	.83983 .83603	.83162	.82432 .82038	.01564	.80951 .80556
9 282	100	1 680 VJ	. 66810	. 65777	64874	463815	. 63089	283	244	84207	.83223	.02387	.81646	.80764	80153
292 282	198	.67685	.66081	65043	6 1 3A	.63444	.62717	283	243	. 83636 . 83666	82844	.82004	.81254	80366 79969	.79750 . 19349
782	176	+ +66963	.65717	.6467/	.63768	62703	61973	283	241	.83096	82087	.81232	. 83473	.79573	7394
282 282	194	.66241	65353	65945	.63632	61964.	.61602 .61232 ""	283	239		3.81710 4.81333	. 80464	. 19575	79178 .78784	. /8550 . /8152
282 282	193	- 445881 - 43520	. 64262	.63214	62665	461595 451220	.60862 - ,65472	203 263	238 -237	.81787 11621	.80560	.79700	.70308	.78390 .77998	(41755 (77399)
28,2	191	.65160	. 43899	.62917	61931	±6005±.		263_	236	. 81253	. 80205	.77318	. 78534	.77696	
21/2	189	.54440	-63174	4246°	4555 461199	.60123	59755	7.73	235	. #61185 . 80917	77030	.78937	.70149	. 47215	-76569 1 -76170
282	108	. 54080	62815	.51756	67834	.59756	59017	283	233	4. 40150	70081	.78177	. 17300	6435	75783
782	187	.63770	.62088	61352 61028	.60164	. 596/24	.58652 .58285	263	232 231	.79783	.18707 .78333	77798	76996	14047 14657	.75391 .75600
282	185	. 53001	101726	°60665	159739	6conc.	11919	285	230	. 79050	.77960	177041	.76230	175212	.74510
/ /ZHZ	183	6283	.61003	, 60939 , 50939	159012	, 10201 57078	.571BB	283	279		: .77598 : .77216	.76554 .76286	75847 75mm?	- 1/4585 - 1450¢	.74221" .73832
. / 282	(1)2	.61924	. 60642	59577	, 98668	, 57564	.55823	283	227	77952	. 76444	.75910	.75087	74115	
282	151	-51565 -61206	. 50281	.59215 358833	.58285 .57922	.5 AL 97	*56458 *58094 ··	283	225	.77221	176472 176131	.75534	.74707 .74327	13730	73057 72670
282	179	.60848	. 59561	158431	.57560	.56473	135130	283	224	., 16956	.75730	.74783	. 17948	.72065	.,72285
282	178	.60489 -10131	.59200	53130	.57198 44834	156110 44747	.55367 .55464	283 783	223	.76492 .76177	.75360 .74990	.74408 .74033	.73171	.72581 .77199	.71900 .71515
282	176	.59773	· >4r#1	57400	.56474	.55385	.54542	283	-221	75753	74620	,73659	.72814 .72437	.71818	.71133
282	-175 -)74	.59415 .59057	.58121 .5776Z	,5/048 ,56887	.56112 .55752	-55023 54062	.54280 .53918	1 283	510	75035	./4251 ./3881	73286	12051.	.71437 .71657	.70366
1. 282	173	, 58699	.5/403	.56327	.5539	. 54301	. 54551	203	216	74671	.73513	.72540	-71685	.10675	.69985
282	172	.58342 .57946	*5/044 *****		,5503t	• 5 3940 • 5 1580	159170 .62836	283 263	217	.74308	. 12/75	.72167	.71309 .70934	.09920	. 69603 -
: 282	1.70	151621	56327	755249	.94312	.53/20	,52410.	283	215	.73501	12406 12801	.71424 .?1053	70560 74186	469543 467165	. 65464 . 65464
18.5 28.5	149	.57270 .56913	- 55 16 V - x 55% E 1	.54890 -54531	- 53953 - 53574	.52861 .57501	,52116 ,5175?	243	214	.73218 .72856	71873	.7058Z	.64017	,691R9	.60065
782	167	,56556	.55253	.541/3	. 93275	.52143	- 11 ins.	793	717	. 72493	.71 10c	3,79317	08 08 A . AMELA .	31+44. 11644	, 67707 67323
282 782	166	.56199 .55842	, 54895 , 54537		.52877 .52518	.51744 .51435	.51040 .50467	283 293	211	.72131 ,71769	10573	.67517	. 68674	.67551	.67323 .56952
55.5	104	, วิวิจัยย	• 59 ( 10 -)	.53099	.52161	£4014.	.50325	293	239	,71497	-7-7:7	. K27 .3	.59322	.67287	, 65570
583 SB2	163	.55120 6777e	-53923 -53966		_51903 _11116	.59711 .50351	.49961	783	208 207	.71645 .70684	. 57861° - 69476	.68834	.67950	.66913 .66539	.66200 .45825
242	161	.54417	.53110	<ul> <li>⇒⇒≥u∃4</li> </ul>	.51089	, 49697	.47250	243	206	. 10322	.69111 .65715	.69097 -61729	61709 81813.	166166	, 65 4 5 ()
. 585 585	(r.()	.94061 eette.	252753 292397	.51315	• . 3733 • 50376	. 4 42 25	.= 2898 .48543	783 783	7 7 7 7 9 9	,69606	181 64.	. 6 L r61	.64458	265425	169707
. 282	158	53349	.52061	•50959	.50070 .49465	. 58927	.43187	2# . 283	203 203	\$607236 ,68879	. 68016 . 67652	.65336 .66627	.56077 .65730	163059 164678	411371 463 65€
262 243	157	. , 99% . 576 16	\$1985 -\$132-		.49109	.48219	.4/470	283	202	, 6 640	44 E 645	.66261	45361	693)6	. 6 3 9 8 9
282	1264	17293	.53974		49.94	.41445	.41124	285	290	.68156	-66.124	155504	454534		

		Ĩ		COY	HIDENSE	LEVEL (	r)		İ				cor	NFIDENC	E LEVEL (	7)	
[ r	, [	7	.800	.900	950	.975	,990	.995		n	T	.800	.900	.950	.975	.996	.995
26		179	.67792 .67638	, 15 51 .66138	165528 165161	.55625 .54258	10010	.62851 .62670		284 284	245	,84762 ,63773	.83281 .82203	.82448	,61709 ,81318	.10.30	, 80236 , 79813
7.0	٠,	149	676718	65672	185707 186437	.5 (027 53524	.42 ± 28 •62459	.77100 .61730		284 384	243	.63524 .83155	, 5252a , 52149	,41 <i>67.)</i> ,61296	,40929 ,60540	.80037 .79643	. 19419 . 1964
28 24	3.3	195 194	65334	.55109	,64068 ,63703	10/157	+670°11 441723	-11361		91.4 18.4	44L 240	.82/87 .52419	.81/73 .91397	.80914 .89532	,80152 ,74765	. 19265 . 18856	18425
28	3.3	143	.65640	. 64385	.62339	102425	008 692	. 65624	İ	284	239	.83957 .81585	.84067	.88150	. 19 174 . 109 33	, 13464 , 28672	1162n 11635
26	13	192 191	.65281 .64922	.64023 .63667	.52975 .63612	.62050	.60-039	.69256 .59289		284 284	237	.61110	. 80373 . 79879	C10C1	.78508 18223	.17682	. 17941 . 15648
21	33	raa rad	.64563 .64794	.62939	.62249 .61686	.61330 .60966	.59891	.54527 .54155		284	235	.00585	.79526	.78631	.77840	7670) 76515	. 15256
28 28	13	188	. 63846 . 63488	.62578 .62218	16116.	.60602 .60239	. 59526 .59161	.58782 .58424		744 784	234	.80219	.79(5)	.78752 .77579	,77657	75:24	75865
28 21		186	.63129 .62771	.61857	.60799	.59875 .59512	.58796 .58432	. 58D59 . 57594		284 284	232 231	.79488 .79123	.78036	.77497	.76693 .76311	75742	.75085
26 26		184 183	.62413	-61137 -60777	.60015	.59150 .58787	,59068 ,57705	.57330 .55966	ļ	284 284	230 229	78758	.11603	76744	. 75551	. 74971 674386	. 1430B . 73920
28		182 187	.61698 .61341	. 60418	.59353 ].58992	.58425 .58064	35/342 56980	. 56439		284 284	228 227	.77664	.76923 .76553	.75992	.75172	.74297 .73819	.73534 .73140
38		180 179	£8983 626061	57699 57340	.58632 .58272	.57703 .57342	.56618 .56850	.55877 .55315	l	284 284	225	. 77 100	.76183	,75243 .74869	74414	73437	.72762 .72378
21	63	178	400399	.589 <u>81</u> .59623	.57912 .57553	.56981 .56621	.55895 85534	55151 54703		-284 284	224	. 76573	,75445 ,75076	74495	. 13559 . 73283	. /2574 . 72293	.71994 .71611
	83 [/]	176	. 59555 . 59199	.58265 .5790p	.57193 .50834	.56251	.55173	. 5449 1 . 54070	1.	284 284	227	. 15841	.74707 .74339	.73749	.72706 .72731	.71913	.71229
21	83	174	.58842 .58485	.57549 .57191	.55475	55541 55182	54093	.5371a .53341	Ì	2н4 284	220 219	,75121 ,74759	.71071 .73604	.13005	.72156 .71781	.71155	.70466 .70085
20	B 3	172	.58130	. 25013	. 55750	.54824	.53734	52771		284 284	218 217	.74397 .74035	73237	.72263	71407 71033	.70399	.69705
21	03 03	171	•57773 •57417	56476	*55400 *55043	.54465.	.53375	.52638 .52274		284	216	.73673	72503	.71522	.70660 .70267	69645	68569
	83	169 168	.57062 .56706	.55762	.54685 .54328	.53749 .53392	52659	.51916	l	284	214	. 72950	.71771	.13782	.69914	. 58899	.08192
40	83 83	167	+56350 +55945	. 55049 . 84893	.53971 .53614	•53034 •52611	.51944	-51201 -50844	1	284	213	.72589 .72228	11040	.70044	.69542 .57171	.68164	.67815
	^ 3 6 3	165	.55284	,54337 53981	53258 52902	.52321	.51230	.50488 .50132		284 284	211 210	71867 71506	70674	69576 69308	,684 <u>29</u>	07397	61063 66688
2) 	03 63	163	.54574	. 5.5625 . 5.3269	-52546 -52190	.51608. .51253	.50518 .50163	-49475 -4947[	1	284 284	209 208	7.71140	.69945 .69581	04940. E7deo.	.63059 .67689	-67024 -65651	.66313 .65930
2:	63 83	151 160	.54220 .53865	.52919 :.52559	.51834 .51479	.50542	.47807 (.49453	.49065	, ]	284 284	207 206	75065 70065	.6B853	.67839	.47119	.6590B	45565 45192
	83	159 158	5351G 53156	.52204 .51849	351124 350769	.50187 .49833	490 <u>98</u> 48744	48357-1	,	284	205 / 204	.69705	. 68489 . 63125	.67472 .57196	.66582 .66214	.65537	64448
5	63	157	. 52802 . 5744.1	.51495	.50415 .50061	49478	.48390 .48031	.47650 .41297		284	505	.68786 .60627	67900	.66375	.65846 .65478	647,90	64078
. 5	83 83	155	57093 31739	.50786 .50432	.49701	48771	47331	46945		284 284	201	.60268 .67909	.6703B	.65665	.65111 .64744	.64057	.63335 .62965
	83	153	.51386 .51032	49725	47000 46646	48064	46626	46741 45889	١	284	- t'99.	.67550 .67191	.66313	.65281	.643.78 .64012	.63320 .62352.	.62595 .62226
2	83 -	151	.50678 .0325	47372	48293	47359	1.46275 145923	.45187	ľ	284	196	.668475	,65390 .65279	.64353 ,64190	.6309/	.62505 -67218	.61858 .61490
2	83 83	144	49619	48666	47598	46655	147977	-47837 -44487		284 284	, 195	.65759	. 64507	.63464	.62552	.61851 .61985	.61127
2	83	148	47765	.47760	,48884	45052	44871.	. • 44138"		284 284	193	.65401 .65643	.64146	· .63101	,62188 ,61824	.61119°	50022
5	83	155	. 48560	41255	.46532	45250	.44521	.4378U	Ì	21/4	191	.64685	63426	.62177	61097	.60035	,5965e ,59291
. 2	83 83	144	44201 41855	.467Q3	45478	. 44549	43473	43001	1	284 284 284	188	63911	62347	.61653 .61292	60735	59297	. 50926 . 58561
	83 83	142	.471502 .47150	. 46200 . 45848	.44777	44179 43850	47776	47375 42048	1	284	187	.63257	61987	169931	-40010.	48933	18197
e .		- 400		"	1000	9			À	₹ 284 . 284	186	.62900 .62543	.61628	40571	.59848 .59287	.58571 .58208	.57834
	₿4 <b>₿4</b>	264 283	, 994 15 , 98949	.99193		.98709 .98054	*9392	.98152 .97413-/	4	284 284	163	.62187 .61830	60511	.59850 .17471	58565	.57846 .57984	.5710a
2	84 84	202	" 198067	.98137		.97679 .95944	.97073 296507	-96776 -96189	1	284	182		.60145 .59837	198772		56762	. 56022
	84 -	279	.97545	9912657 98150	96334	196433 295940	.95768 .95450	- 42835 - 440 <b>98</b>		284 284	139	56106. 60406		19044	57125	36041 36041	,55861 ,55101
	84 84	27A 277	96822 - 16418	49617(t #9589()	95420	,95459 ,94588	.94947 94455	.44579 96074		264 264	178 -177	• 60050 • 59695	-58764 58407	5 7 6 7 6 5 7 5 7 6	. 55401	.55681 .55122	54541
	84	275	96017 95619	195è61i 14.950 %	94975	.74575		45915B0	1	284 283	176	.59339 .58984	+58050 - 57693	144110 14417	- 56048 - 75670	- \$4962. \$4604.	53863
	84	273	95274			.93620	.93033 .92572	.47616 .47145	1	284	177	.58274	55337	55908	.54975	54245 53887	193504 -53146
2	84	272	494441	+93395	.93244 .92821	92736		.91679 .91219		284 284	172	.57919	175524	.55551	.54617	153530 153172	.52798 .52431
2	84	270 .	.93005 ,93279	.92789. .92536		91867	•91220	90312		284. 284	170	.57200 .56855	.55913 .55557	.54030 .54482	.53904 .53547	52815 -52457	.52074 .51717
?	84	260	77894 72510	492189 491785	.91569 .91156	93012	90339 89903	.87865	1	284 284	T68	.5650L	.55202 .54847	•54126 •53770		.52103 .51747	•51361 •51005
· ê	84	265 265	-72126 -71747	91381	90746	90168	.64471 ,54041	, 489Al .88543		284	166	.55792 .55438	.54402 .54137	.53415		.51393 .51035	.50295
2	84	264	.71366 .90987	.90576 .90203	. 87931 . 89526	.85133 .88919	.88613 .88138	.88108 .87576		284 284	164.	.55986- .56731		.57705	* 24 5.20	. 50681 . 19327	44 1940 49980
7	84	762	80A08 01506	्रगणसास	- TRULET GOB721	. 88996	.87756 .47345			284 284	161	154024	+ 23014	• 7 t 1770	£71001	. 49417 . 49619	49879
. 2	184	590 591	.89853	89029	.98321	.87687	*8935	.86394	İ	284 284	160	,53670 ,5331 (			.50.153	49255	298226 4417)
2	84	250 258	8947 <u>6</u> 89100	. R & 25 (	, 87922 - 87525	.97780 .96874	.46509 .86094	.85971 .85950	ì	284 284	158	52969 52411	- 51059 60816	.50581	.47696	48761 4820n	47521
ž	गा ह संभ	25.7	. 9₹/25 •8350		.87124	18008	.95491 .85770	84/13	1	784	150	(arkaŭ	4,59773	+ TYN 30	· ••ēaņi	,47594 ,47594	7117r.
	84 754	255 254	.97976 .97653	. 870 %. . 86759	#K339 .05746	, 45264 , 45264	,44859 ,44451	, 44.278 , 0.1884	1	284 294	155	,51905 ,51550	.50248	447171	.48257	.67151	.45415 .45615
i	94	253 252	• 8 32 50 • 868 57	-20320 -25943	,65165 ,65165	, 246845 1 44657	, # 4.143 , # 3.638	11 et § . 040t h	ļ	294 284	153	,51200 ,50848		. 48457	147534	-56802 -66651	45715
	(94 (84	251 250	.#6465 .95113	45175	, 84777 , 84393	, 83414	17.33 17.79.30	#### 51 ### 567	1	207	150	450498 450454	. 19839	.4/1/-3		.46101	165368 1650\$6 166652
	784	249 748	.85152 .85372	. E5615	ቀናዋር ፀ . ታዕላቸ ቫ .	* 4 Year b	52076	.8163B	ļ	795	149	,4474, ,446%		. 47051	.noist	1980-1- 2005-1-	******
	889 35	347 255	#85001 #85831	.84037 .81468	*3226	+8.497 +2.1100	10 J. J. 10 10 J. J. 10 J. 10 J. 10 J. 10 J. 10 J. 10 J. 10 J. 10 J. 10 J. 10 J. 10 J. 10 J. 10 J. 10 J. 10 J. 10 J. 10 J.	*41052	ļ	, He	147	, 4 7098 , 43 1 46	.67785 . 47444			.44 <i>1</i> 9 ; .eq laq	.63771 -83973

			cor	NFIDENCI	E LEVEL !	ፖ)				j		cor	FIDENCE	FEASI (	7)	
į į	r	.800	.900	.950	.973	.990	.995	1	n	r	,800	.900	.950	.975	.990	.995
2114	145	•48385	.47083	.46010	,450H2	, 4 400 6	-4321E	1 -	285	191	.64451	co5197	17145	.61778	*60157	.59425
284 284	144	-40033 -47632	.46182	.45560 .453130	.44111	.43310	.42920 .42582		265 265	130	. 64975 . 64770	.0141	161793	6,1880	59194	59061
284	142	.47331	. 46031	,44051	46035	*45a83	,42236		225 285	188	.03363 .03027	11150	.50704	.60)44 .50713	,57070 ,5376#	58335 57973
								ļ	285	186	.02612	.51401	, 69 tag	\$ 1423	53-7	.57611
285 285	285 284	99437	.99195	.98954 .98368	.98061	.07694	.98158		789 283	185	-62317 •61961	.61044 .50597	.57986 .57427	.59053 .58704	457986 +57625	.57240 ⊾56558
285 285	283	.98595 .98073	.98143 .97671	.97808	97488	.97083	.96781 .96302	ĺ	285 285	183	+61 ave	.60330 .59973	.59269 .59911	.59344 .57485	.57265 .56905	*6161
285	281	,97553	.9/215	.95.817	94645	.95982	. 95647		285	181	.LOROI	55.61.7	. 53553	.1 1621	56595	.55807
285 285	280 274	.47740 .46833	.96334	.46347 .45887	. 95954 . 75575	, 95466 , 46754	,55114 .94598	1	285 285	180	.60%42 45106.	59760 59904	.58196 .57638	.57268 .55410	.56186 .55828	,5644£ ,55009
285 285	278	.96430	• 77704	, 95436	.95005	. 94414	.94095		285	17d	• 59833 • 59479	.58548	.57481	+56.153	.55604	. 24/30
285	277 276	.96031 .95635	. 95480 . 95061	,94992 ,94554	.94544	. 93994 . 93522	, 93602 , 93114	ļ	285 285	177 176	59125	.58, 2 .57837	.57125 .56768	.56838	.55lii .5475a	.54372 .54014
285 285	275 · 274	95241 94850	.94646	.94121	.93199	.93057	.92641 ,92173	1	285 285	1/5 174	.58771 .58417	.57982 .57124	.56412 .56056	.55481 .55125	. 54376 • 54040	•53656 •53299
285	273	. 94460	. 93824	-93261	.92761	,92144	₹9170H	1	285	173	.58063	.56771	.55700	.54769	.53683	.52943
285 285	272	94073 93687	493418	.92844	.92324	.91595 .91251.	.91249 .93795	j	285 285	172	•57710 •57356	,56062	,55 45 ,24970	•54412 •54657	±53327 ±52971	.52231
285 285	270 269	493302 493302	.92612 92212	.92011 .91598	.91468- .91043	.90810 .00425	.90346 .89900		285 285	170	•57003 •56650	,5570d ,55354	.54635 .54280	. 5 3702 - 5 3347	.5261a .52260	.51875 .51520
295	268	42536	.91814	191137	30621	, 59938	.89457	1	289	165	196897	.55000	,93926	52992	v51906	451165
.285 285	267	.92155 .91/15	.91417	.90778 .90371	.90202	.87078	.890la	1	785 ·	12) 136	127155 15559}	.54640 .54545	132211 155218	,5226		-100111 -110457
285 285 285	265	91396	.90629	89566	.89370 .88957	.88652	.:. 88149 87718	i	.285 285	105	.54886	.53586	.5,859	, 5 ( ) ND	.50843	.50104
285	263	.90661	89846	.89161	. 88546	.88229 .87807	.87293	i	285	163	.54953	53233	.52510	.51576 .51223	.50490 .50137	
285 285	262	.90264 .89888	89067	, 88361 10888.	.83137	.86971	.85364 .8644i	1 .	285 285	162	.54191 .53029	.525 <i>28</i>	-51452 '	50518 50518	49432	,49045 148693
285	260	.89513	,88677		87323	86956	.86019	1	285 285	160	.53477	.52175	.51099	.50165	49080	448342
285 285	259 258	89138	.00293	.87173	.96919 .86516	.86142 .85730	.85599 .85181		285	158	.51375 .52783	.51471	.50395	.49462	48377	47 191
285	257	10 E E E E	.87522 .87138	.86779 .86386	.36114 .85714	+85320 +84911	.84765		285	157	52421 52070	.5131a .50768	.69692	49110 443759	47676	.47784 .46139
2,85	235	.87646	.86755	. 15994	285315	80504	. 939148	}	285	155	51719	. 50416	40310	. 68474	47375	.46589
285 285.	254	.87274 .86903	.86373 .85991	.85603 :85213	+84917 ,64520	484098 - 83693	.83527 .83118	},	285. 285	154 153	.5101A	.50065	.48789 .48639	48057	.46975 .46626	.45891
285	257	.86542.	.8561u .85230	.84824	.84124 .83730	.83290 .82888	.82709 .82302	1	285 335	158	.50665 '	.49363	. 4428B	141157	446277 45522	.45543 .45194
785	250,		04651	.89049	.83336	~E2487	.81897	1	285	.150	.49953	.43642	.47588	46658	45579	. 49846
285 285	249 240	180083.	# 84972 # 84074	.83663	.82944 .82552	. 81689	. 81455 - 81090	Ţ	285	149	.49262	48311	47238	,46309 - 45960	.45231 .44883	44499
785 "285	247	. 84685	48, 416	.82892	101150.	#1291 - #5395	.8968b .80281		285 285	169	:48912 -48561	.476[] .4756[	46539 46190	#45611 #45763	. , 44535 . . 4418a	43805
285	245	93441	#3339. #3962	.82125	.81382	80500	19881	1	285	145	.48211	140912.	45841	. 144915	43841	. 43113
285 285	243	83.214	82211 82211	91360	.80994 .80695	79712	.79489 .79591	1.	285 283	144	.47861 .47511	,46562	.45493	144720	43495. 43148	.42167 . .42422
285	142	nearly)	3601d. 301462	80979	.80220	. 79319.	79695		285	142	4/161	,45854	44191	43077	,42801	42077
283 285	241			.80198 .80218	79834	.78927	.78299			•						
285 285	239 238	103114	110714	79839 79460	78681 78681	11147	.77511 .77119	" "	igs ido.	286 . 230	, 44439 , 48457	197178	, 99352 , 99352	.99/18 .498366	.98403 .97702	.98164 .97431
285	.237	104017	77968	2.9082	78298	. 11369	.16127	1	286	284	.98516	.98150	.91815	"47477"	77094	.46779
245	235 235			.78327	77515	.76782 .76575	16336 15946	15	438 S-	283 282	*41901	.97679 .97225	.973}1 e70026	96765	,96531 .15996	•96215 •95662
285	234	1802 17 1899 3	1 V8853	77950	77152	.76209. .75823	.75557 .75168		286	281 280	96844	.96781 .96347	,96350 ,95902	.95969 .95490	99481 94781	.9 131 .93617.
285	2.32	m 1177175	3. 78112	77198	. 75342	.754,39	.74781	1 .	236	214	196442	*45914	195452	+95022	299993	474415
285 285	231 P	11.7887A	17742	76823	.75634	.75055 .74672	74394 74006		286	276 217	96049	95496 95078ع	.95010 .94573	.94563	.94015 ·	.93624 .93141
285 285	229	770174	77003	75761	.75256 .74878	173907	73622		286	216	- 49258 494868	94253	.94141	93664	-93081 -92623	.92667
285	237	4.1 4777770	AACATI.	.75327	.74501.	. 23526	×12054	100	586	274.	.944.90	. 43344	.93290	•927Rb	492171	.91735
285 285	226	170 6	75529	. 74956 . 74682	.74125	7314N	.72471	1	286 286	272	6 PC 44.	.93441 .93038:	.92870 .92453	.92353 .91923	91724	.91279
285	224 9		35161.	74210	72998	. 4/2380	.71706	1	286 286	271	**.9\$325 *92943	.92639 .72239	.92030 .71627	-9149 <i>1</i> -91074	√98841 .90465	.99379
285 285	523	7950N	. 74427	, 73839 , 73448	.72524	*3195.a	10045	1/	_235	269	97562	.41842	.41217	390453	.89972	. 89493
285 285	220	14 4 5 5 0 5 14 4 5 5 0 5	+ 74001	73091	.72350 .71070	.71252 (667 ₉	- 701565. - 70165		286	268	68189 008189	.91447 .91043	. 98404	. 90235 . 89820		80121
. 255	219	74403	72328	77357 71988	. 71503	10498 10122	-69801	}	286 266	206 265	191426	90661 90270	3656E	.89406 .88995	.88269 .88269	.85180 .87760
289	817	1.7 9109	72597	471619	, 10759	.69747	1.69051	4	786	264.	.40673		.891vö	. 28555	87849	.87333
285 285	216	73403	72232	.71250° .70882	.70387 .70016	.59372 .58998	.68298	1	286	. 593 593	.90298	.89492 -87105	.88779 -88431	83177 .E7771	. 67431	. 186939   18666
285	211	.72683	. 11503	.70514	.69645 .69275	.68251	.67547		286 285	24C	.89549 .89176	81788. .666333		:"#87361" ::-86964	10668 68168	.86066 .85648
205	213	772373	71139	49779	. 68905	.61878	.67173	1	286	259	.0880.	.87949	.37217	. 86562	. H5//4	.85232
285 285	210	71804	.70411	.69412 .69045	.68536 .68167	.67506 .a7134	66199) 66425	ļ	965 885	258· 257	#88431 •88060	.67545 .87183	.05024 186432	.05763	.85310 .84762	.84817 .84404
795	209	10886	+69685	.68679	° .67798	.66763	. 56052	Į.,	204	256	197669	,86891	84.04.	. 65365	24556	. 93993
205. 100	208	70127	•693±2. •4325⊅	.68313 .67943	. +67430 - 167962	.66373	មិត្តិកំពី៖ បញ្ជាប់ការ		286	255	. 87318 . 5 746	.86423 .86340	. 45652 . 195264	. 84364 . 84573	.84157 .81749	.83593° .83175
285	200	,69810 .69451	48597 69235	57581	66 327	.65652 .65283	.64937		286 286	253	96579	.85281	.86490	. 95179 43795	.83347 .82946	.02768 .02362
285° 265	204	.69093	1.5813.	. n 6853	65961	.64914	464196	.}	266	251	1 .85841	, 3 5 9 0 3	.84104	51173.	.82547	.61958
285 285	203	.08735 .68377	.67150	.66125	.65229 .65229	.64671	.63626 .63666		286 286	250	.85473 .35105	. #95/5 89148		.87611	- #81751	.81153
782	101	e e no e o	. 40 / 12	65762	,64499	163443	.6271v		280 286	245 241	.84738	. 53777	.02951 .92548	187727 187727	.81355	.80354
295 295	100	.67562 .67305	166988	-65036	54177	.63976	.02351	.   -	286	140	*84004	.83021	, A 2   H3	. Alient	.80566	. 75455
285 285	108	. 66941 00233	. 65 Tru) . 65 16 f	.64673	463769 463495	.62710	,617da ,61617	1	2 R 3 B	265	183636	<b>りとちない</b> *デさま ^り 。	481.4699 6514-04	*979.31	*11100 *10115	-7495K
785	196	.66233	. 54988	. 63949	.43941	.61978	y 51 251		286 284	254° 242	.82906 .90504	- 1 800 - 1 5 525	,83049 ,36664	111111	1.13343 1.00814	.77767
245 245	195	.65520	-64628 54649	.63587 .63226	0.000	.61613 .61799	14951	.	0.7	5.94	. S. T. P.	+647,57	94.29	777	. 186CH	17 119
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# SINOMIAL REMARKITY TABLE

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	345	236	_80355	. 19296		. / (nic		1.1	287	.13	. 11661	277.39	Same	•97.430	.260 to	-25577	
	286	235	19997	. 18425		-11630	100	F 5 fs 5 1	247	545	* 15520	16747	-96:12	· 25981	. 45407	,9514p	
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	786	231	.19542	.77450	16579	15/16	. 14157	, 0.000	287	270	95665	25095	94592	.04141	93544	. 1 165	
	256	230	.78180	11:055	. 14156	.75540	. 14375	. 15711	741	271	.45274	.94682	.96162	33486	93105	922 12	
	586	559	.77018	. 16114	. 15783	.74961	. ) 40-25	. 13327	201	216	, 94445	.4621x	.773736	. 21205	1.647	297773	
	586	228	10055	. 761-6	75411	14587	.73615	-12995	297	275	.95697	. 11041	-93314	. 9781.0	. 45 140	. 11/64	
	286 285	227	.77096	. 75979 . 75613	.15940	775212 773817	7 1857	.72563 -14481	287	214	,84114 93730	593563 594062	_92995	. 92379	.91752 .91310	.9.30° .90858	
	584	225	. 16314	75246	74296	.73463	.12414	.71801	287	272	93348	22563	.92065	91526	.90872	-20611	
	286	224	.76011	. 74880	_7392B	.730-70	.72101	. /1421	287	271	.92958	42766	.4:1:55	. 91104	.99436	, 234AH	
	545	223	. (365)	. 74515	.73558	.77716	.71725	-/1841	287	770	, 97588	C91810	-91247	. 90685	10000	. 89529	
	286	372	.7529)	.74149	.73188	, 17344	£71344	10663	287	269	. 37210	·***470	.99841	490564	, R9578	.89093	
	286 286	221	74511	. 13/184	. 72451	171971 171600	-72972	.70285	797 287	268	. 71232	.71984	.70431	,97855	-07153	.88660	
	286	219	,7421)	, / 1055		111558	.70597 .70222	10003.	287	267	,91936 .91980	*********	.93035 .57034	, k9442	•88736 •88369	.88229	
•	786	216	.73854	17691	.71715	.10057	.09948	69154	987	265	,90705	.89915	189235	.99032 .8/1624	197890	48750Z 487376	
	286.	21.1	.73495	. 72327	.7134/	.70481	+694 (5.	. 68/14°	185	644	. 90331	89528	48831	B4518	27474	.86953	٠
	286	216	73136	. 11963	.70960	.70117	.07102	. 68404	· 297	253	. 99958	199142	. 49441	: N7A13	.07059	. 805 12	
	347	115	71/11	71400	. 70613	- 44747	.69729	68029	287	262	189585	. 88757	486044	B1415	. 86547	.84114	
	286	214 213	.72419	71237	.70247 '	27164-	.58357	, 67655 4778 ·	287	261	. 89213	.88373	. 11/653	. 87058	.86236	. 85697	
	286	212	.71702	.70875 .70512	169515	.69010 .69641	.67614	.67282 :	287 287	260 259	.09092	. 8750B	.47266 ,46869	. 4560% . 56209	+65827 04410	.83282	
	236	211	71344	70:50	69156	*68275	67244	64537	287	258	.88101	.87227	,66479	.95811	.85419	.84868 .84457	
	485	210	170980	.69786	. 58785	.67506	.66874	.66165	287	257	.87731	. 8 6.84 6	. 96090	45415	84609	84047	
	. 286	209	.70628		15996	.61539	68504	65794	287	756	\$ 11995	. 86466	85701	.85920	.84205	.83638	
	485	200	17501	. 67955 4670a	.050.c	155806	46767	65063	287	295	»A991	37,087	. 84314	.84625		83231	
	286 286	206 207	. 69914 . 69556	. 68791 . 68343	£1492 .67329	.67440	.65398	65053 64683	247 247	254 253	.86257	.85709 .85331	.84928 84542	.84232 .83840		.:B2825 .:B2422	
	286	209.	49199	57991	66965	*56075	65031	:64314	267	252	. 65890	84055	1.89158	. 83449	-83004 -82605	. 82UIY	
	286	204	6884	. 67622	.66603	£5710	. 44661	£3946 · ·	287	251	85523	84578	18/3774	83059	87209	.81617	
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•**	286	202	68129		Au 65878	*64981	6,1930	.63210,.	287	249	. 64790.		483009	*8248Z	41410	80815	
	286	200	.67773	.66193	.55515 -	-44617( -64253)	. 63569 . 63109	.62847 5.62476	287	248	. 84424	83453	482627	v81875	·81024	.80420	
ļ	202	177	. 670L1	. 55824	64703	43890	.52933		287 287	246	84059	. 830/9 . 82706	#####################################	.91908	980631 80219	.79627	
1	ARC	108	.66705	45465	644/31	.63527	62467	.61744	267	245	.83329	82333	81487	10738	13848	19232	
	286	197	,66349	.65107	64070	.63,65	42105	61378 .	281	244	. 82965	. 81960	.61108	.80354	79458	70838	
	286	1 96	,65994	. 66748		.62503	,61741	-k01014 .	į A7	243	.82601	.61168	.80,730	19971	170009	. 18445	
	286 286	195 194	88666." 89566.	.64390 .64032	.63350 .62990	.62441 .62079	.01377 .01014	. 60649	197	241	, 52237 - 61874	.80846	.80353 .79\76	. 79585 . 79206	.78781	78053	
	286	193	.64928	.63674	62630	61718	60652	.60289 .59922	287	746	81541	. BU475	19600	78825	.77907	11272	
	286	192	.64573	.65317	.62271	61357	60259	.59559	267		81148	80105	74224	79444	.77521	76693	
	586	191	*64218	. 62959	.61912	.60997	•54928	159196	287	238	. 8,0785	. 79736	. /8849	. 79065	.77136	.76494	
	186	1.90	. 43863	62692	.61553	.60637	\$9566	.58834	287		. 80423	. 79367	78474	. 77485	p74752	.75107	•
	286	189	,63509	-62245	: (61174	,63277	-59205	58472	287	736	, Annal	78955	.78100	-11301	174369	75720	
	286	188	.63154 .67800	*61/163 *1633	.00836 .05472	,59918 .59559	•58845 •584 <b>3</b> 4	.58111 .57750	287 287	235	, 7969g . 1933g	.78679	17776	76939 276551	.75986 .75604	475334	
	2.86	186	,62446	.61176	,60120	\$9700	.58124	57 190	287	233	78977	7789-	760BC	. 751 75	175222	74565	
	286	185	.62097	6002	\$9763	, SAMAL	.57765	,57030	2'67		.78616	. 77527	80447.	75709	.74842	.74183	
	286	184	.61738	. 604	-57406	.58483	157405	. 36670	287		. 78255.	. 17160	16231	. 75423	×74462	-73748	
	286	183	.61384	601		.58185	57047	-58311	787	230	,77894	. 16793	. 75865	.75048	.74682	13416	
	286	182	.61031 .60677	.59753 .59398	.58336	577/58 57411	*56659. ***56131	-555957 -55594	-297 287		,77534- ,77174	. 76427	. 15495- . 15124	.74673	. 73/03	73035	
	186	1 80	.60324	59043	57900:	57054	.55973	. 55236	287		76814	.75695	74754	.74299 .73026	-13325 -72949	772684 - 1 77274	,
	786	179	. 59971	- 20489	.57624	56647	155616	. 94878	787		76455	75331.	74301	71553	7/57	7[895	27
	236	178	81393	. 58134	51266	.56341	55259	+54521	267	512	161590	. 14966	7,4016	.73180	.72195	71516 -	
	28		. 59265	.57980	55913	55985	-54903	- 54154	- 287		v 7 7 7 70	176601	13647	12808	.71419	71130	
,	286	175	.58912 59559	.57.625 .57271	.56558 .56203	.55629 .55274	54446	.53808 53862	287 - 287		7537/	73373	-33279	472437	171444	170766	
	286	175	56207	.56910	. 56203°	.54910	-54   91 -53835	. 53452 . 53696	287		.7501v	73510	.72544	.72066 .71695	.71059 .70595	70384 70007	
1.	286	1.7-3	.57854	54544		.54544	.53480	. 52741	247		. 74302	. 73:47	172177	.71325	.70322	.67632	
	5.86	172	. 57507	-56211	59140	. 94210	,53629	25 346	287		.73446	12184	. / 1 0 10	./0755	, 69949	.69257	
	286	171	57150 56798	- 55505	54787	,57,554	12771	57037	287		73536	.72421	7144	.70586	69577.	. 60,682	,,
	286 286	170 165	0446E	55152	, 54433 , 54080	.53532 .57148	*52417 •52863	-51478 51324	281 267		.73223	11697	71078	69849	60505	.68135	
	286		.56074	,54799	53127	52795	.51710	. 50971	287		. 72513	. 7:335	70348	67481	53483,	67762	
	744	167	. " : 55743	.54667	753374	.52442	- 151357-	- 20919	785	ं द्वंप	~~~ *** ******	F - + 0 - 7 -	י פי דים ז	* 107117	1 mäü Pé	107370	-
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	, a6	140	, 532A5	151985	652911	.49979		44154	287		.69551	. 68451	.67439	186.153	.65511	∗6440¢	
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	286		*: 1 º A \$	50384	407599	.43578	. 47497	46752	283		68238	6/015	.6577	65099	.64050	16 F3 3 I	
	286	155	.51533	40233	,49159	43729	147148	. 46414	87		.6/183	66656	65637	165735	.61685	. 62965	
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	296 296		.50483 .50134	.49184 .48834	-48111 -47742	.47192	+46104 +45756	,45371. • 9 9 9 2 9	251 287		, 66817 , 66464	.65582 .65225	464551 44151	163549 153728	.62593	-67870 -21505	•
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	286	140	49435	.44134	47065	46146.	45067	. 44137	287		-65756	64511	:.63473	.62566	41905	.60779	
	296		44011	,67197	.46/1/	495739	199710	. 4 5 / 40	£37		65467	4-54 \$ 5 S	1.13111	.52206	.51143	.60418	
	294	147	. 69735	,47431	44343	45443	44367	443641	287			.057.27	. nžiše	.51340	0197	.00653	
	244 246	(46	. 44 5K/	,4/096 ,46/44	, 44 42 1 . 4 43 1 1	45096	-44625 -41678	.61250 .62351	293		, 5459A , 54149	. 63645	. 42397 . 62019	,51485 .51127	.50421 .60060	- 59694 - 59330	
	286		47690	42-190	. 45324	,44403		.47607	2 4 7		.63987	.6.752	A 16H2	.53763	.53700	59969	
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287		.60811 .60459	.59535 .5918.	.56177 .58177	.57176	•56474 •56118	.55739 .55382	28A 28A	230 230	77611	.16507	.75577 .75798	. 74395	.74701	.73179
29 i 28 i	183	10104.	5 48428	157765	,56841	.55760	.35025	7.88	272	. 76890	.75778	. 74546	. 1431 5	c. 39 m	. 12346
242	178	59404	.58121	•57411 •57057	.56131	.55051	• 24699 • 54314	268 288	221 226	. 16535	.75614	.19139	. 73270	. /2/ 6 1	. 11 44. . 21610
707 281		.59057 .58701	*57416	•56733 •56350	.55472	.54696 .54341	,53958 ,53603	288 288	225 224	.75819 .75462	.74698	. 13736	. 72879	141912	. 73 334
287	175	58749	-57053	. 5 5 9 9 6	. 55068	.53987	.55249	28a	223	. 75104	13962	13001	.72529 .73159	.71537 .71166	.70857 .73487
281 281		.57998 .57647	.56711 .56358	,55841 •55290	.54361	,53513 •53279	,52895 •52541	288 288	221 221	.74747 .74390	.73000	.72637	.71740	10421	.0107
287 287		.57296 .56945	-55654	.54937 .54585	.54008	.5292h .52573	-52188	288	220	-74033	.72876	71905	-71153	.70049	• 67358
287	170	. 56595	.55303	54233	.53655 .53303	.52270	-51835 -91483	288 288	218 218	.73576 .7.320	.70515	.71540 .71176	.70317	.69678 .69337	-68985 -68612
2 B 7 2 B 7		.56244 .55894	.54951 .54600	.53881 .57529	.52951	.51968 .51516	.51130 .50779	286	217	.72963	. 71793	.70811 .70447	.69950	168937	.68240
287	167	. 35543	×54249	.53178	.52747	<b>-51185</b>	-50477	288	215	.72607 .72251	.71432	70084	.69583 -69217	.68567 .68198	.67869 .57498
287		. 55193 . 54843	.53548	-52827 -52476	.51896 .51545	.50613 .50463	.59976 .49726	283	214 213	.71495	.70712	•697₹). •69358	. 68486. - 68486.	1,61829;	121127
287	164	.54443	•53197	. 22125	. 11194	. 20112	49375	288	212	.71184	69993	, ሉክዓባኝ	60iči	67093	.66752 .66388
287 284		. 53793	.52847 .52497	,51775 .51424	.50494	.49767 •49412	-49025 -48676	288	211	. 70829 . 70474	- 69633 - 69274	.68271	.67392	.66126 .66359	.64019 .65051
20	101	133494	+2419 f	¥21014	+ 39 (44	*#4693	.483/1	286	209	.70117	460916	.67909	.67028	. 65993	.65293
267 287		.53044 .52143	-D1797	•50725 •50375	149445	.48365	.47630	288	204 207	•64759 •64410	.68199	.67548	.66301	.65262	. 64549
2 H		.52376 .52041;	.51098 .56769	.50026 .49677	,49096 .48747	.48016 .47668	-47282 -46934	288 288	206 205	62055	. 67861	+66827	. 65939	. 64897	.64103
207	156	,5169#	50100	49328	.49399	.47320	.44597	288	20 i	•48701 •68397	.67483 .67126	.66106	.85576 .65214	.64168.	.63hi7 :
28		.51000	•50051 •49702	.4863I	.49051 .47703	· 46973	•46240 •45893	288	203	.67993	.66769 .66412	.65387	+64853 +64491	.63805	.63087
28	1 153	50552	49354	.46283	.47355	. 16279	45547	288.	201	.67285	, 46055	165078	-64131	63079	62358
28		. 50303 49955	.4865E	.47935 .47588	.47308 .46661	.+5732 -45586	.45201 -	500	199	65579	4 95649 , 44342	.66570 .64311	663770 363410	.62716	161935
28°		- 49607 - 49258	-68310	, 47,248	-45314	-45240	.46511	200	1.46	.66225	165,785	63,953	. 05050	461943	. 01269
78	1 148	.69911	141955 141913	. 4 5 5 4 8	.45422	.44550	.43p77	298	196	65872	.64636	•63597 •63237	.07694 -6.2331	.61271	100407 10049
2 g		48563	47267 46970	.46200 .45853	45276	.44205 .43860	.43478 .43134	288 283	194	.65167	.63919	.62523	+61474 +61614	.60911 .60591	.60184 59022
281	145	47867	-40573	. 45507	. 44.585	.43516	.42791	289	193	64492	.63209	. 62166	-41756	10104	. 59463
28°		.47520 .47172	.46726 .45880	44015	43895	43172	.42448	2F3 2H8	192	. 64109	.62956 .62500	.61910	.6054)	57832 59413	.59163 .58744
	1. %	lerry.			. 7 -		, the contract	288	140	.63405	.62146	46109H	. 601.84	.59113	.58384
7.80			. 99204	כסנימע'.	¥98727	.48414	98177	288 288	189 801	. 63053 . 62701	.61792	.60142 .60387	.59927 .59470	.58751 .58399	.5766B
280		98964	981636 98163	.98363 .97830	.98081 .97514	.07717. 97114.	, 274 <b>4</b> 9 , 96021	288 288	187	-62350 -61998	.60731	.60032	, 59114 Form	58042	
288	3 285	. 28093	.9769	.97330	.96786	.96555	195241	288	185	. 61647	. 160377	259977 27322	.58403	.57329	. 96952 . 96595
28/ 28/	7 53.27	97259	496803	. 26850 . 96385	.964B2	.96024) .95512	95165	289	184 -	61296 -60945	.60024 .59672	.5896B .58614	.53547 .57697	.56973 .56617	.56239 .55883
. 26	282	. 96866	96372	95930	.95521	95010	. 44653	788	182	4 60594	,57319	.58260	. 57338	156262	.55527
28		-76072	1 9594." 1 5469.	, 95483 , 95044	-95057 -94600	94056	.94155 193667	288 200	181	.60243 .59892	- 58966 የድልነ 4	.5790n .57553	.56983 .56629	.55907 .55552	.55172 .84817
2A		95660	_a95112	, 946), 0	.90151	•432BB	.93188	788	1 1/2	. 59542	58267	.57200	.56276	,55198	.54452
28		*95790	94701	94187	.93767	.43\28	,92717' ,92752	288	178	.59191 .58841	.957910 .57559	568/7	~55922 ~55507	.54490	.591GB
.26 28		94519	.93488 .93486	* 43536 - 92919	92835 392405	192225	191792 -91338	288 288	176 175	.58491 .58141	.57207 .96856	.54743	×55216	54137	. 53401
28	3 274	.93752	•930ae	*92505)	•71778	.91340	.90889	2 11 18	174	. 37791	,56505	.55439	.54512	53784	.51048 .52695
5.6		. 493171	92242	.92093 .91584	.91555	.90903 .90479	.90444 .90002	288	173	.57441.	.56154 .55803	.55087	.54160 .53908	.53079 .52721	152343 151391
28	271	.97614	- of post	.91277	.97717	.90041	. 87564	288	171	. 46742	. 55453	.54385	53457	.57376	.51640
28: 28:		.42236 .91860	91306 91115	.90873	.99392 .89889	.89614	. 89598 . 89130	288	110	.56392 .56043	.56103	. 54034 . 53584	.53106	.52025 .51674	.51280 .50938
28 28		.91485 .91111	.90/25	" aoô¢a	89478 89270	.88768	.88269 "	288	168	. 55674	. 94403	.52983	.52434	151324	-50587
28	266	. 90737	. 89950	80689 - 89272	. 88663	-82348 -87931	.87843 .87419	208	167_	. 55365.	56053 51103	452633	57054	50024	.50737 .49888
26		. 40364. . 89997	.89564 .89179	.800/5 .80/81	.88258 .97854	87103	.86991 .86578	288	165	/5464/ •54299	.53354 .53009	.51286 .51934:	.51355 151005	.50274 .43925	49190
28. 28.	263	.89621	• 88796	88087	.87493	.86672	66160	280	165	. 53950	157456	+51585	. 50656	49526	. 08841
. 26		88880	99031	. 87304 .	.85653	.81283 .85875	85331	288	167	-5340. -53253	-143357 -51755	.51237 .50570	.56763 .49959	-447223- -98889	.45140
28 28		*88511	· #7650	.00914	100256	.85400	44419	1 288	160	, 52905	.51110	,50539	1 130	48537	41198
28	8 258	.78142 .87773		. 86525. . 86137	,65859 .85464		.84507 .84101		159	. 52557 . 32207	.51262 .50914	,54191 ,49843	49763	.47834	.47451 .47175
50		.87435 .87038	.86513 .86135	.05750 .85366	.85079 .84678	#84259° #83858	CP3693	208	157	,51861 ,51514	.50546 .50216	.4916G	48221	. 47491	.46757 .46413
24	255	.86671	.85755	84979	.84781)	*834541	+02804	288	155	151166	4987)	40001	. 61874	4407911	46061
28 28		.85304 .85938	.95387 .85006	4 84575 • 84212	.63899 .4350}	.83061, .92666	.82491 .82079	288 288	154	,50819 . Sua Fi	49176	******* *** }}/	.4757A	. 45452 . 45107	.45722 - .45377
28		89573	16021	. 63829	.93117	67719	P167"	200	1.57	.50174	*48920	. u4/75t	. 458.35	.45:62	+15033
28 28	8 250	.85207 .84842	.84256 .83883	.03540 .03067	.921/9 .82342	.81674 .81480	. 808B5 -	288	151 150	. 49717	48482	.47415 .47048	.45490 .46144	.45417 .45071	• 44689 • 44395
98: 28		.84114	. 83137	82107	-01011	20222. 3030R,	, 30089	788	149 148	. 487 HT	67441	\$1.377	45454	,66729 ,66785	. 11081
28	247	63750	.82765	.31926	-81147	* ~80306	. 14695	200	147	. 48370	.41031	.46037	.45110	.45041	. 43316
28: 28:		.81023	82393	.81550 .81173	. 80620	.70916 .79527	. 19301 . 19909	288 288	146	. 49844 . 47897	.46751	,45687 ,45342	.46521	.6369A	.42632
28	8 244	.82661	.81551	. 4C 196	*800338	.79140	.78517	785	1,94	.4/351	.46060	64997	, 4407 g	443013	42290
20	242	.8229N	.80711	, 40044	.79547	.79753 .78356	.79126 -77737	į .							
2 A. 28	8 241	.81574	.80542 .80173	17669	.75896 .78917	.11981	. 11348	289 289	2 10 10 2 15 13	, 99645 , 15467	,94756 18091	. 16360 . 16360	. 2023. . 2004.1	. 13619	.0 (19) .4765:
7,9	8 239	.80851	.79805	1,48350	. 781 18	17592	. 16960 . 16513	289	2 a 7	196525	***164	+27230	. 27523	77173	. 24931
2.5 (0.5		.80-95 .80129	.79637 .79067	./n547 .79174	.77760	, 25436 .75448	.76197 .75891	289	245	, 56164 , 17685	1253	4 + { 3 3 4 }	آشوندر کلوندر	**************************************	. 1574.7
29 29	AE 5 B	, 7976a , 19409	. 78141	, 7 Filo ( , 7 7 4 3 0	77007	, 150A-	5614	200	1.44	. 11720	, 197 6 L W , 198 6 L W	277 137	11, 24, 33, 4		19391
77		. 19040	.78111	.774.00	25.275	.75485 .75335	.75033 ,76543	289	243	. 148 I s.	. 17, 15,	. 15355 - 15375		1,4634 1,464543	-74/77
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fi.	T 	.800	.200	.930	.075	1 (M42)	.005	"	· · · · · · ·	.800	.900	.950	.975	990	.995
289 289	331 330	, 96085 , 95695	.9556.	.950as .94679	.964171 .94171	100 miles		289 289	1 ° i 140	,50028 ,50679	50 75.5 50 605.5	-57694 -57342	. 46112 . 46420	-55677 -55344	.55763 .54618
280	114	•9530a	. 44 71 7	-94291	. 779			119	110	. 30370	. 58951	a name	, 56067	×5499]	.59250
290	278	. 54530 . 34531	.94312	. 03248 . 03355	.0 C992 .02853	, 93594 2037	1 1 2 7 N 1 2 1 E 2 9	28.	178	. 58980 586.31	.57101 .57151	,566,19 ,56255	-55156 -55156	-54638 -54238	.53904 .53551
239	275	. 14154	. 64508	47963		.91806 .513.4	.51368	l ches	175	SHERE	-57900	55932 (5500)	.55012	.53 134	,51139
5 B - 5 B - 5	275	. 11111	. 91199 . 91199	201150 545536	. 42006 . 91,584	, 40 9 3 4	, 36426 , 90476	289 289	175	- 5 <i>1934</i> - 57565	.5630l	55235	.54641 .54310	.53553	17
29.5 68.5	211	.93016	.92318 .91920	.91712	.33149	, 90503 , 90074	. 800016 . 00008	289	173	.57237 .56888	.55951 ,55602	.54536 .54536	.53960 .53610	-52881 -52531	5, 146
589	>11	.41211	141545	. 90764	.90315	. 8 2649	.69186	289	3.71	. 55540	£55253	,54186	.53260	.521a:	-51776
589	210 269	.41898 .41734	191155 19751	.90502	. #7923 . #7514	.89225 .88805	. 85309	289	170	.56292 .55844	.54904 .54555	.53837 .53488	.52561 .52561	.51831 .51482	. 10 95
289	268	-91161	.90370	- 84705	, 691.17	. 8838B	.87384	280	168	, 55495	.54206	51139	.52212	51133	.50393
. 585 584	267 266	.90769 .903+7	. 49984 0000u	.02300 .08913	.88721	677972 87558	. 8.7561 . 8.7041	283	167 166	,55148 ,54801	.53858 .53510	.52790 .52442	.51863 .51514	.50784 .50435	.50049 .42781
289	265	. 90027	41568	.88520	. 87896	.87147	.84623	289	155	, 54443	.53162	.92093	.51165	.50007	.49353
289	264 264	- 89657 - 89767	. 88834	88128	.97495 .87096	*86737	.86207 .85793	289	164	.54106 .53759	.52614 .52444	.51745 .51398	.50818. .50470	.49740 .49392	49006 48659
289	262		. 88072	.87347	.B6ová	45922	.85381	289	162	.53411	.52113	.51059	•50123	-19945	.48312
289 289	261 240	.8818Z	.87693.	8695B	.86302 .85907	.85517 .85114	. 84970 . 84561	289 289	161 160	.57964 .52717	.51771 .51421	.50703 :	49429	.48352	.47966
289	257	.87815	190430	06104	85513	.847 .2	.84154	289	150	.52371	.51071	.50003	49082	48006	.412/4
200	255	.07440		35414	84729	84112 83412	. 83748 . 83344	289	158 157	.52024 .5i277	.50731 .50384	.49662 .49316	.48736 .48390	447660	.46929 -46584
789	750 355	01168	. K>806	84647	. 84339	-83515	.62441	289	156	.51331	.50038	48910	, 48044	.46470	.90270
289 289	255 254	.85986	.85431" .85057	.04265	.83949 .83361	.83111 .62723	. 825. . 82134	289 289	155 154	. 50985 . 56439	49691	.48624 .48278	.47699 .47354	.46625 .46281	.45895 .45552
289 289	253 252	. 65622 . 85258	.84683	.83864 .83504	. 03174 . 02707	.82328 .81935	.81740 .81342	289 289.	1,33	. 50283 . 49941	.49000 48654	.47933 .47588	.47009	. 45937	.45208
289	791	- 54894	81937	483125	.82402	\$4218.	. BO946	269	151	49601.	.48308	47243	.46664	.45543 .45249	.44865 .44522
289 280	250 249	.9453 <b>1</b> .84168	.83565 .53194	.82745 >92367	*82017 -81633	.81151	.80550 .80156	289 289	150	.49255 .48909	47963	.46898 .46553	.45976 :45632	.44906 .44563	.44180 .43838
3.69	258	. 63865	. 82823	.81989	. 81240	. × 80372	.79763	269	148 -	48564	.47273	.46209	45268	+44221	,43491
289 289	24 7 2 a cs	. 83443 - 43081	.82453	•8]612 •81236.	.80568 .80406	19183. 19597	.79376	289	147	.43219 .47873	.4692A ,46984	.45865 .45571	. 44745. • 44602	.43879 .43537	43155 42814
284	245	.82720	. 61711	- 2095 L	.80105	74209	. 78589 .	L 580	147	.41528	190234	. 45178	144704	.43196	47474
289 289	244	. 82354 . 81776	.81 344 .80976	.84111	79125	.78624 .75437	.73177	289	.144	.47183	45895	44534	-43917 ₇	.42854	.47134
284	292	· #1037	• <b>606</b> 00	11737	.75767	-73055	77177							08496	
. 289 289	" 241 Z40	-81277	11011	.79564 .78 <del>99</del> ;	. 78589 . 1881 E	•77671 •,77269	,77037	290	290 289	. 99447	. 99209 . 98665	,98972 .98375	-93094	.98425 .97733	98190
289	239	.80557	.79307 -79140	,78619 ,78247	77835	476907 476534	.76266	270	885	. 98530	.98175) .97711	97845	47531	497133	46845
289	217	79638	. 28 779	. 11876	77584	170146	. 15498	246	284	.98106°	07263	.06872	97907 96506	.96578 .96051	.90267
269 269	236	.7947\ .79120	.78409 .18094	77506	. 76709.	. 15766	75115	290	285 284	.91287 .96807	.96820 .76397	**************************************	•96023 •99551	.95544. .95050	95137
249	234	,18762	.77079	.76766	75961	.75009	7.4352	292	293.	96491	.45974	. 75554	.95090	94568	.94690 .94195
289 289	232	.78403 .78045	.76950	16,41	.79587 (-75215.	14412	73972	290	282	.96099 .95709	.95558 .98145	95078	*94637 •94191	.94096 .93632	.93710 .93234
289	. 231	.77688	16597	. 75660	. 74043	. /3879	13213	240	280	. 9532h	.94737	. 24221	.93756	.93175	.92766
289	230 229	.77330	.75860	17292	.74471	.73503 .73128	72835	550	279	.9493ff .94555	•9 <del>•332</del>	.93800 .a93382	.93315 .92804	.92723	92304 .91848
289	229	/4615	, 75498	.74553	. 73730	.72753	.72961	220	277	94174	,43536	* 020K z	. 92456	of610.	,91397
289 289	527	,76259 ,75402	.75185 .79773	.74171 .73825	.73357	.72004	71764	290	276	.93795 .93417/	.93133	-92555. -92147	*81015.	90965	.90950 .90508
289	225	. 75545	174412	.73459	.72621	.71633	70953	220	274	.93043	.92345	-91/41	.91195	.90735	. 400 70
. 289 289	224	.75189 .7483x	. 14050 . 13069	.13093	.72252 .71884	.71261 .70890	70579 70205	290	273	.92664 92290	201053 201563	.91317	. 30.192	.90108 .29684	.89203 .89203
. 584	5.5	74477	,73328	. 12364	.71516	.70519	61 032	290	271	91916	31115	.00534	. 59958	<b>39726</b> 2	86774
289 289	220	73760	12968	.72000 .71636	71149 70762	.69178	• 67459 • 67087	290	210	.91543	- 00788 ·	.89739	.89550°	195~A 88427	.88348
. 789	314	. /3550	12448	11277	10414	.67409	.66716	290	267	.90800	#90018 #89635	.89951	468740	88013	8750)
289	418	. 13055	211888 +21369	.70%00 .70%44	. 10050 - 17685	#69040 .65671	.67975	270	266	180061	89253	.88559	.88337 .87936	.87400 .87190	.87084 .00668
289 289	216 215	.72306 .71971	1110 :70811	.76184 .69822	+69319 +63955	67936	67605	290	265	89692	#60872 - #88452	.86168 .37778	.67537 .8:140	86781"	185253 .85840
749	414	.71637	170452	+57460	+58571	67969	.66367	290	243	. 88956	480113	87390	. 80743	. 85970_	85429
289 289	213 212 -	71282 - 10928	-,10094	.69099. .687.16	,48237 . 67563	267292 66816	. 66131 . 66131	790	267	. 68223	.87/35 .87357	-87002 -√84616	.85995	.85500 .85169	.85520 .84613
740	211	70574	.67378	-6B 377	.67500	. 66470	. 05764	290	260	8785.7	. 86980	86231	85562	.84763	84201
2.59	* 210 209	,70221 ,65367	८५०५५. १७०५५.	,67657	.67137		. 65031	290	799 798	8/170	4 60 6 27	.85463	785174- 784781	.83966	- +83892 - 83399
583	208	*64514	65.10p	.61211 66978	465913 466052	.65376	+ 44465	270	257 254	, 86762 ", 86398	. 85855	.84699 .84699	.84392 .84003	.83570	182978 87638
789	206	, 62867	. 67993	.66519	-65591	. 6464 /		290	235	.86034	85108	84318	. 83616	,87780	. #2199
289 289	205	.6945A	.67237 .66801	.65220 .65361	.65730 .64969	. 64286 . 63924	.63207	2:0	254	.85671 .85308	.84735 .84363	.83938 .83559	.83230 .82845	.81387	.81801 .81905
289	2813	<u> </u>	.66525	.65593	. 44460	-61562	. 62844	251	292	.84746	63792	83181	*82461	.815V4	· 87 50P
289		.67197 .67094	65814	66770.	.64250 .63850	.63290 .62439	162491	290	250 250	.84584	83621 84641	.82803 .82476	.87077 .81695	.81214 .80825	.80615 .PD222
251 251 269		64692	- La 6,545.7	. 65436	64531	1.67478	.61757	96	249	19861	87861	. 52050	.81313	8043	72930
2 69 2 84	: 199 198	,66340 ,650,00	.64749	-1.4.2.13 -6.1.713	-63177 -67814	.52118 .61758	.61035 .61035	797	240	.8350h	.82144	.81229	.80932 -	.8005Q .79664	.79439 .79049
265	J ~ T	. 65631	.64 155	.61360	+67556	.61378	<u> 1.000,75</u>	249	46	.n; 11v	-=1775	. = 4420	200112	.7927	.75665
. 284 289		, 65285 56934	.63687	. 5 1004 . 6 7 6 4 8	.62098 .617 <b>4</b> 1	,61039. .60680	5 \954	790	245 244	.82417	.91494 .81046	.80551" .30178:	. 19193 . 19415	. /9511	.79212 .17884
289	194	1,4582	.63311	167292	161394	, 60327	. 59595	790	243	· olový	∗បប្រាវ÷	*1980¢	39558	,78128	.77498
PB4 PAC		.63886	.62670	6 -51937 -61592	15.00	, 599 <i>6</i> 14 59505	,502AA ,5857B	290	242 741	.0.140 .80981	-99307 -73941	. 79433 . 79062	.78661 .78295	.77746 .77364	.77113 .76720
289	191	.51529	.67713	161227	.51319	59249	•58520°	795	240	C 5 do 6 s	.77575 .79711	73571	,77707	. 76721	31.144
784 280		-163179 -62924	.51921 .61567	.49873 .69319	. 53359 . 53801	,52892 ,51525	.5016. _57 <u>9</u> 55	290	239 238	, 1990t	, 70846	.78321 .77951	177534 1771AD	.76504 .75225	. 75561 . 75510
287	143	+62571 +67127	160362	,59911	. 57/44 . 54694	2011 g 2 3 3 5 2 5 2 5 6	.5754∓ .5709£	240	236	, 74544 , 79171	75118	-17751 -77212	. 76785 . 76913	*15857 *15667	. 14148
.784	1.15	. 41777	, 6654.6	./ 3551	-5.540	. 17468	36736	790	2 3%	. 78834	. 72356	, 15894	15041	. 75000	14441
289 299		.51527 .51377	. 62456 . 5 /867	.53154 .5875i	.58195 -57832	,57113 -46756	. 563PL - 56026	7-40	2.34 2.33	. [24] ] . (04) 4	17391	15416	575469 75736	.14119 .14143	. 1905a - 13641
ب س ا	t a i	1.67 17	. 5 4950	-54324	14.15	.16905	•>>> i (	2.10	23.2	.77764	- 74 555	. 75 / 41	16.13.1	.7 OAS	11170
244	107	, 40 17.5	. 59134	a besigner	. : 11:32	775 1	55.11.2	270	731	, i iwii	4 FF 10 P	A 277449	. 14550	.71,91	. 12 12 1

			102	ANDEM C	i fanti (	γ)	7			. ,,,		403	ITIDENCE	LEVEL (	7'1	2.37
, r	1	.800	.900	.950	975	.970	.005	١٢	ň	r	.800	.900	.950	.975	.990	.975
29		.//051	. Cry67	. 2596B	. f is ] H/s	. 23.77	. 1/548	L	. 11	279	, 94574	. 93950 i	126.4	. 72208	,7230;	-61375
24) 7:3	6 660	. 76595 . 76339	. 15580 . 15217	-14643 -14271	.73913 .73948	.72844	.72173	į .	291 291	278 277	.94154 .71816	.93552 .93156	.72581	, 97,487 -92060	.91863 .91427	.90981
2.1		. 75989 . 15528	. 7445H . 75970	.1191. -11568	.73080 .73717	.71727	.71021		. 11 145	215	. 23439 . 23014	.7.162	17174 171769	.916st .3128	.90995 .905 <i>61</i>	,90540 .50101
79 29	0 225	**************************************	.74135	17135	17 145	.7135b .70586	27.26.76 270.103	1	241 271	221	92889	.01981	-91365 -90964	.20811	.9015t	.89569 UEVOS.
29	0 .23	. 14564	.71414	, 11456	.71611	. 10616	169931	l	291	272	.91944	.91265	. 70%65	JP9991	SPSC8.	.89812
7.9	155 0	. 75200 . 73655	13059	.777.11	.71345 .70679	. 13742 . 69878	. i 7566 . i:189	,	291 291	273	,91572 ,91232	90820	.30169 ,59774	,93485	. แลนุก: . 99488	. 99597
29		- 73561 - 73147	. 72341	1007	.70515	.69510 .69147	. 68819 . 65649		291 291	259	.90812	.90052 .89670		. 97777	,88053 ,87642	.87545
79 29		.77143 ,72439	.71624	. 70845 . 79294	. 69421 . 69421	.68774 .63408	. 69086 . 67711		791 291	267 266	.90095 .89727	.89239 .86910	14288.	,87977	.87233 .84824	86712 86712
2.2	0 216	. 72085	. 70909	. 64453	67058	. 64041	. 67343	l	293	7 nn	. 8936D	.88531	.87913	. 97183	.86470	.B5085
29	0 214	,7,733 ,7138Q	.70552 .70194	.475.62 .49207		1,67310	.66608	ĺ	291 241	264 263	. 8842 s	.88153 .8777L	.87432 .87045	.86198 .86194	.85614	.85478
29 29		. 71027 . 70674	.69481 .69481	.64542 .88483	.67608	66581	.61247 .65875		791 791	262 261	. 8789B	. 87400 . 87024	86661 86271	.86007 .85611	.85714	. 84664 . 84259
2's 2'4		. 64969	.69125 .68769	.48124 .37765	.61246 .66885	+65217 +65853	.6510 .65145		291 291	260 259	.8755 .87170	, BN650 , BN576	.85894	.85221	.84416	693856
34	0 207	2 .69617	.68413	.67406	+66525	c65990	64781		271	256	.80807	85702	.85131	. 8 4 4 4 4	.84020 .83625	. 83455 - 83054
29		. Francis Francis	~67702 -67702	47044 .06640	. 6580a	45)24 469765	.64617		291 105	251 256	.86444 .36062	.85530 .65150	.84751 .84371	.84057	.83230 .82838	.87655 .82258
24 29		. 60561 . 60710	166704.	100 3,52 1659 15	.03995 .05085	. 13440 <i>n</i> . 134042	.63321		291	255 254	.0572G .85358	.34787 .34416	.83793 .83615	. 8 2 ₁ 902	.82446 .82055	.81861
29	0 204 ",	.67858	.00037 .00283	65618	.64776	18064	162969.	}	291	253 252	. 84997	. 64045	0:237	.82519	81665	.81072
29	0 202	.67156	. 65929	494505	.64010	463321 462961	+62564 462642		291 .	251	.84276	. 63077 . 83308	82861	.82137 .81756	.81277 .80689	.80679 .80287
29 79		. 66454	.65575	.54549 .54173	.63652 .53274	103501	.61521	ł	291 - 291	250 249	.83915 :83556	B2939	.82710	.81375	.80116	.79897 -79507
29		• 66103 • 55753	.64514	.63482	.02937 .62580	61523	163 (4) 160807	!	291 291	248	.83196 .56828.	.02204	.81362 .80989	. 90616	.79731	.79118
2.9	0 197	45402	.64161	.53127	.62224	.61166	.60443		162	246	.82478	.Bla/0	.00615	. 1 2061	. 16704	15730 78345
29	0. 195	64707	. 51898 . 51456	62418	.61867	.60452	.59725	1	291 291	245 244	.82120 81762	. A) 104 . 80739	80245 .79813	.79494 .79108	.78582 .78260	.7795A .77572
24		.64352 "+6+002	163103	.62064	10803	.60095	.59369		291 201	243	.81424	.80374 .80009	.79502 .79132	.78732 .78357	.71825	.77(38 .75405
27	U 174	63653	. 62 179 . 62 04 7	-61003	45091	59026	.58455 .58298		291 291	240	.80589 .80332	.79545 .79281	-72763	77609	.17060	76422
27	0 190 -	. 87959	'.BIBÝÅ	こんりゅうひ	.54737	. วิจิลิริโ	-5794Z ·		991	514	¥79975	. 78917	.78393 .78025	. /7236	.76304	.76041 .19660
29		. 6260+ . 62255	,41345 ,60993	.60297	.59383 .59080	,58316 ,57961	.57586 .57231		291	538 538	19261	78192	•77656 •77289	.76492	75927	.74900
21		.61537	\$ #4500 t	.59592 .59240	.5867a	-57607. -57233	. 96866 >5656		271	236	.78906 .78550	.71829 .71461	.76921 .75555	.76171	75115	.74521
29	0 185	*81554	, 59941	. S5888	.57971	55900	50188		291	234	78194	.77106	68167	. 75380	.74425	.73766
24 24	0 103	60840	.59591 .59241	.38537 .38185		•56546 •56194	.55814 .55461		2.91	233	.77839 .77984	.76744	.75457	.75010	.14051	.73014
5.		20163 59815	.58891 .58541	,57834 ,57483	.56914 .56563	• 55841 • 55489	.55108 .54756		29) 291	231 230	.77129	.16023 .75662	+75092 +74727	.74217 .73904	.73305 .72933	72264
25 25		.59467	.58191 .57842	*57133	.56212 .55861	.51137 .54786	. 54052		291 291	229	. 76419	.75303	,74363 ,73990	. 23534	72562 #72191	.71896 .71517
.21	0 178	.58771	.57493	.50433	. 55510	. 54435	.53701	}	741	. 227	.75711	×74384	.73636	.72803	171820	-71144
. 24	10 17ú	.584Z3	.57144 .56795	~56083 •55733	.55160 .54810	. 940R4	,53350 ,53000		291 291	225	75357 75003	74225	- 15010	12436	.71451 -71081	70401
70		57728	56447	.55354 .55035	.54460 .54111	.53384 .530\4	52550 · 57300 ·	1	291	224 223	.74296	.73507	72548	.71705 .71705	.70713 .70345	.70030 .69659
	n 177	+57634	.55750 .55402	.54686 -	.53761	*52683 *52336	.51951 ⁹	1	291 291	222	.73943	12771	.71464.	.70976	69477 644416	69290 69921
7.5	0 1719	.56340	55054	. 5 ) 389	. 53064	. 919B7	.51253	肾	291	220	. 73238	.72077	.71103	.79248	.69243	60052
5.	Pol O	.55943 .53646	454706 454359	•53641 •53893	,52716 ,52368	. #81891.	50905 - 50557		291	219	.72685 .72533	.71720	70383	.69885 .69523	.68877 .,68511	68184 67817
3 2° 2°	10 168 10 167	-, 55299 - 54993	-54012	.52946 .52570 -	.52080	\$6943 50594	.50209 .49852	٠.	.291 .291	216	.71828	11007	70073 - 69664	.69160 .68798	.68146 .67782	.67490 -67083
70	10   146 10   165	, 54260	.4331R 	, 65.2%1 - ≈51:004	,51725 50978	.4 50240	. 49948 149169		291 291	214	. 71477 . 71725	. 70294	68946.	.68437 .68076	.67054	66717
		,53714 -53568	-52424	.51558	.50632	-49555 -49210			791	213	.10713	. 69228	.68230	.67355	66328	- m598.7
2.	0 162	. ,53272	-57278 -51932	.50965	. 44940	-48864	.44137	ŀ	291	211	.70071	.68873	.67872	+66995	65965	+65023 +65249 -
بر بر		.52817 .52531	-51586 -51240	.50519	.40594 .40248	48514 -48174	41 87		291 291	204	.59770	. 68514 . 68164	.67514 .67157	.06435 .06776	000000 000000	.64895 :64752
	10 1511 10 1511	52185. 51840	.50894 .50549	,4982° ,49482	. 48905 . 48558	.47829 .47484	4-199 44745	١.	291	500 200	469018 • 68667	. 67456	. 66444	.6555@	64520	-64179 -63808
	00 - 157	51475	.50204	49137	-48714	47140	45111	1	791	215	.68317	20110	86000	65200	.64160	.63447
21	10 155		******	48743	47869	46557	45725		241	204	401961	. 56376	69377	.64485	.63441	-62725
	10 154 16 153	- 50450 - 50115	-47169 -48874.	.48104	. 47181 . 46857	145766	.45383 - .45841	1	291 291	203 202,:	.67757	. 6604 : 65670 :	-64665	44128	.63062 .62723	. 62005
	10 132. 36 151	-49775 -49426	48450 - 48130	47072	.45494 .46191	.45083	.44699 .44198		291 291	201	46567	.65337	.44317 .63957	.43415	.62365 -62007	61646
21	110	,49081 49/37	4:192	,45729 ,40385	45466	44430	44017		291	174	.65868 .65519	.64633 .64261	.63693 . -63249	.62103 .62348	.61650	.60929 .60571
7	/0 149	. ሉላኝንነ	. 47104	44047	. 45124	. 44059	.41136		291	197	~ A5170	. 63929	.62896	. 61993	,60947	-11G214
. 7	)0 147 70 146	*49048 *47105	.46761 .46417	,45700 ,45357	.44782 .44440	.43371	,42998 ,42956		541	195	.84623	.63227	.62199	.61638 .61294	.60225	.59857 -59500
	10:145	e41,351	45074	.45015	44099	+43037	.42317		201	194	.6412A	. 67876 . 67523	.61030 .61484	460930	59869 .59514	, 57144 , 58788
ا او	ķi tei	. 44448	212	98976	.98746	98413	.901.75		29	192	.63421 .63078	+62174	-61132 -02790	60222 50660	.59170 .50905	, 584A3 +58Q78
2.	065 16	, 43975	. 48A76	, 94340	.98105	. 97741	. 07474		29:	190	.62730	.01473	·60428	. 59514,	.58451	451723
3	11 299 11 299 21 297	.98535 .98113	.98141	-91852 -91347	.7/940 ,01017	,97143 94590	.96852 .95219		291 291	194	.62382	±61123 ±60714	.60077 .50725	59164 5881#	.58098 .57745	-57369 -57016
21 21	91 257 91 296	.97731	.92212 .98836	.95882 .06471	.946LP	. 8596¥ . 95⊀50	.95736 .95714		291 291	147	.61687 466 fd.	.60424 .60015	+59319 +59024	. 5846 <i>i)</i> . 5810 %	.51397 .51039	•56662 •56304
	1 245	. 04 99R	. 26439 . 25 166	.95971 .755 to	.95567	, 95056 , 94546	.94706	1	291 291	185	.60772	.59775	.58573 .76323	.57757	.56687 .56836	. 55957 - 55605
21	31 293	.96112	.99511	.95984	. 74455	.9413 o	.93731		291	187	*40537	157078	. 57975	,57355	.55994	- 55253
	11 221	4 <u>5</u> 136 95137	95162 - 75755	4414F	31111	. 43844 . 93195	.91757 .97790		291 291	187	*24457 *24420	16686*	.5/2/4	.56355	.55202	. 54551
	11 /811		1 14 15 1	. + 16.71		. 37746	. 77 376	i	5.07	100	.: 1255	. 1 192	3.	****	e V D J 3	27,500

	,,,,			cor	MFIDENCE	LEVAL		VIAL REL	 	1 12	IBPE		ALIDENCE		<b>Y</b> \	
		٧	.800	.900	,950	975	.990	.995	[ n		.800	.900	.950	.975	.990	.595
	271	179	,58910	51654	51.576	,55635	.55587	\$1850	1	727	, 74166	75027	74090	, 19, 55	1278,	17,430
	291	1 18	139563	.57286	.55228	,55206	150734	.: 1500	202	2.28	. 26.263	1466	-13/25	. 72814	.73913	23.23 a
	271 271	177	.58217 .57078	,56930 136591	.55879	.56951 .16409	.53883 .53544	.53151 .52002	797 297	227 228	. 'Keac . 75088	1-911	27 13% 27 10 11	. 7.7528 . <b>121</b> 53	.71144	7969
	291 291	175	57574	55244	.55183	.54260	.53186	. 52493	292	225	. 74/35	. 7357 h	272660	.71779	. 75839	, 7912×
	2.91	173	-52170 -56937	,55550 ,55550	, 544dB	.53542 .53565	57837 57499	.52105	797 792	224 232	.74383 .76031	.7/961	.72279	.71645	. 73440 . 10675	.69759 .63330
	291	177 171	.56946 .56141	~55203 •84857	.54141 .53704	.57870	.5∤142 .5∤795	.51909 .51062	292	222 221	.73619 .13328	.72526	71559	70103	.63709	.63022
	501	110	. 55195	-516 LU	. 5 166?	. 52523	. 51449	.57715	792	220	. 77976	. 41914	, 711 7º , 70440	. 7.3347 . 57955	.63344 .54973	.(2655 .(8788
	291 291	1 6 8 1 6 8	.55450 .55104	. 54164	.53100 .52754	.52176	.51101 .50155	.50367 .50023	792	217	.72675 .72274	.71450 .71103	./Jant	169623	.69615 .682-1	167921 57556
	501	167	.54759	.53413	. 52408	.51484	.50409	449077	292	217	. 11903	. /U74B	.69764	. 69991	,67887	.57190
	291 291	165 165	.54414 .54069	-53127 -52731	.52062 .51717	-51138 -50732	•50063 •49718	.49532 .43927	292	216	.71773 .71772	20394 - (GOL)	.43643 .43044	.68541 .65141	.67161	.66461
•	291 291	164	•53724 •53379	.52436 .52091	.51371 .51076	.50447	. 19373 . 19628	.48642 .48248	322	23.4	. 70" 77	. 59685	*68945	.619:1	•157 <del>4</del> 9	65048
	791	162	• 53035	.51746	18600.	.49197	. 48684	. 47954	292.	213	.70522 .70171	.69333 .68977	.67978	.67103	.66976	65372
	291	161	.52690 .72390	-51402 401057	* 50337	47613	40340	14/610	292	211	\$5800	.6.271	161622	.66745	445716 160355	. 65009
	241	159	52002	r 50713	. 49648	.48 / 25	1 4 / 6 5 1	.46974	212	409	+5/11.73	.47-17	66911	+660024	64.195	164246
	271	158	.51657 ±51315	.50368 .57024	.49304 .48960	,4838) ,49838	.47310	, 54582 , 54240	1 292 1 292	20H	.68°() .68426	.67212	00544.	.65672 .65315	.656 46	163726 163555
	291	155	50969 50426	.496E1	.48617	.47695 .47352	45625	. 400,000	202	200	. 9075	ለፈውፈን .	ē e na e	4-959	. 51918	-63235
	291	154	.50282	48994	48273	47010	.45941	.45556 .45215	292	205	.67776	.66156	. 65137	********	.63550 .63202	62487
	291 291	153 152	*49938 *49595	. 48656	.47585	,46367 ,46325	.45600 .45259	46675	292 292	202	. 67578 08444	.65804	.66783	. 6 1870	,62845	.62120
	16.4:	151 -	. 49252	. 4 /4 . 5	14903	45984	.44918	. 44194	292	201	.63331	.65102	. ( 4429 164076	.63535 .63180	88#50. 16150.	-61730 -61413
	291 291	150 147	. 4890F - 5555	.41921	.46560 .66219	.45642 .n5301	.4457 <i>1</i> .43237	.43854	292	205	. 65983 . 65635	.64751	.63370	+62326 +62471	.01775	.60699
	291	148	- 748322	4 4 hy : 6	445817.	.44960	1000	-m 1176	202	198	•0\$≷B£	64049	.63018	- 52117	101063	.67347
	791 791	147	.47870°		.45196	,44511	. 43558 . 43219	.42499	292	197	. 66.649°	.63699 .63144	. 02314	61410	400354	.59986 .59631
	291	149	1477.4		44853	43939	42390	42161	233	195	164244	- 52444	,61762	1.61057	. 19959	159276
		:			- 1		and the		292	124	. 63897 - 64550	. 62649 . 62370	.61811	60775	,59,44	.58971 .58567
	292	292 291	.99450	98675	.98979 .98386	.98745	. 297-35 . 97746	98202 97484	292	197	.62855	.61607	60569	460001 33643	58939	.58213
	292	290	98540	-9818B	71850	475-10	-97153	.96864	272	190	9.02509	361253		: 59297	158586 158234	57860 -57501
	292	289 288	.981197 -97709	.97726	.91366 .96893	75077. 0600r.	.96601,	.96792 .95750	292	159. 188	.62162	`.60904` .60554	.5550B	158946 158576	57885 57530	.56802
	292	287	47306	96047	• 95434	96050	155 3	95230	292	107	61469	~ 6040 t	.59159	. 58245	.57178	.56450
	292	285	- 96515	96002	.95985 .95345	.95582 .95123	.55083	44234 44234	292	186	.61123	.59859 .59811	58460 58460	. 57345.	.56411	.56998 .55747 .
٧	292	284 283	. 96125 . 95739	-95588 -95178	.95111 .94683	94673	.94136	.9/3752	292	184	.60430	,59164 ,54915	.50112.	. 57195	56126	.55397
	792	282	. 95354	.94773	• 14260	.93792	493675 493621	.93260 .92814	292	183	. 59739	58469	.57415	.56497	55427 55427	. 55046 . 54696
	292 292	281 280	- 94592 - 94592	93973	43842	.9336\$ .92931	.92772	• 92394 • 91903	292	181	, 59393 , 5904 ?	57775	.5/067	.56148	+55678 -56729	.54347 .53998
·	292	279	. 54214	.93574	. ,93015	.92507	.91691	.71459	292	179	. 58702	.57428	.56371	, 55652	-54380	153469
1	245	275	- 9303) - 93461	443179		91669	.51456 .91025	91011	292	170	,58357 ,58012	.57062 .56735	-56024 -55677	.55104 .54756.	.94932	19653.
•	292	276.	. 493087	192304	.9179c	191254	•9059#	95136	592	175	44412	.56389	.55332	54407	53336	.52605
	545	214	.92714	44500B	90996	.90432	89757	89704	1 292	1.74	57322	.56043	.54983 .54517	-54062 -53716	.52489 .52542	.57298 .51911
. •	292 292	273 212	.91971	.91235	.90203	.90025 .89629	,89334 ,89918	- 8#849.: - 8#426	292	173	56632 56288	,55352 ,55006	.54291 -53945	53369 53023	•57296 •51950	.51564 .51214
	202	521-	91231	.90468	. 89400	. 5 9 2 1 7	159504	. 88003	292	173	-55943	. 54661.	,53509	352677	+51604	-5087Z
	202	269	.90863 .90495	90086 09705	.89416 .89025	.88819	£0098.	.87587 .87170	292	1 10	.55599. .55255	153971	.53294° .52909	51966	**1258 **50913	.50527\ .5018Z
	292	267	. 90128 .09742	. 84 1 2 6	. 88636	.88017 -87521	87776	. 86757	792	1 ភព	.54910	13576	. 504	-Si641'	150558	1413637
	505	266	44549	- 98947 - 98570		MILLA		85345 55935	292	167.		57938	,92219 ,51815	.51776	.50223 .43877	+49493 49349
• .	545	285	. 88666	, 881 09 - 678 ÚT	. 07474	Çı 420.	. 8601 3 . 85652	#5120	297	165	53879.	#57593 #57549	- 51 530 - 51 144	.50269	.49335 .49192	48462
. :	292	763	88307	151492	0 + 100	.86049	485263	84715	292	15.4	.53192	.51906	. 150642	44920	. 1.8545	. 44(19
-	272	262 281	. 87939 87576	. , 87048 - 86695	. 85957	.45459 .anzio	484665	,84312	292	162	.52848 .52505	\$1562 \$1219	.50449 .5315A	17234	.48505 .49167	47777
	292	260	8 214	186322	85561	. 84842	184073	.A7510	202	100	\$2162	,500.75	10012	1.48891	,47826	47001
	203 345	256 256	. 84852 8649D	.85950 .85579	.95181 .84802	44495	. 83679.	.83111 .62713	2772	159	. \$1819 . \$1476	.50532 .50140	.49470 .44177	,4854B	47418	-6875 <u>1</u> -55610
	292	257 256	.85768	85209 84638	.84474 .84046	.00726	.82893 .82505	.82317 .81921	245	157		.49947. .49504	.44784	.47859 .47572	466795 41454	.45059 .45729
	292.	255	85408	184464	, B3670	92960	.82115	81524	292	155	. 50448	.49162	. 68100	401 mi	. 6 5 <u>1 1</u> h	45389
	292	254	. 45548 . 84688	384100 43771	.03294 .82918	.82193	.01726	.81135	297	154 153	40104	.48817	,624(7	9640B	145173 145433	. 45049 . 45710
	. 297	252	94329	43364	· 8 2 5 4 4	.81 91	,80952	. NU 353	247	152	-4 147 Î	44436	447075	46153	45093	.443TH
	292	25. 730	*#37/0	.82997 07858.	.82170 .81797	.81491		79515	297	151	.49079 .48737	447452	145734 145374	45477	.44754	-44632 -44693
	247 277	249 269	.83553 82575	.82254 .81878	.81425 .81053	18808.	.19794 .19415	. 79\87 . 78800	297	.149	146395 1480005	447111	##505 s	444735	1940 /s 1937 31	.43555 -5351≡
	535	747	2 9 7 5 19	. #1533	<ul> <li>40554</li> </ul>		17034	. 14415	292	141	.47712	. 47.429	,45372	44455	,41100	9.45.45
	297	246	.82,90 65516.	,811≠±± ,កបដ់ប៉ុន	. #6111 . 79941	.79552	,79651 ,78272	.7893 <del>0</del> 77646	292	146	.47570	10001	.50072	45117	, 5 105 [	. 5 . 3 4/2
	292	246	- 31467	180440	. 79571	, :3803	. ,77891	.71263	241	703	. 99457	0021-		567.5		0.915
	202	247	.^1110 .80754	.70075 .7973.3	./2107 ./8845	. 78056	.77510 .77136	.74951 • 76500	275	£71	177706	,99217 1966%	,98983 ,5657	.78749 .76115	,42441 ,97750	.98208 .97497
	292	641	.10398 .40042	19.150 12988	, 18465 _ 18598	.77699	.76739	.151¥Ð.	243	15.2	.75595 .781.6	.9-1-5 .97735	.47545	17337	. 21142 • 15513	95374 95306
	297	714	• 7 HAR?	. 78524	. 77731	, 16941	.76005	. 75361	233	20,	.97717	. 47799	₹ GP A11.	7555	× -6040	A 18 3 1 50
	292	235	. 19332	. /B265	. 11365 . 16998	.16510	.75631 .75256	. 74937 . 74695	293	245 245	.27116 .2501.	. 96858 . 5411	, 15 16 H	135003 195507	,45503 ,55099	+15242 +14243
	47	236	. 79677	.71943	. 71.633	. (*835	.74897	.7.7/a	2.43	294	1.144.27	. 0 - 0 1 5	. 14.5 . 1	34140	. 16573	1.36753
	393	21 m 214	. 2826E	77182	.7676B	.7546) .7507)	.74509	.71852	1 793	2 a m a 2 m	- 64 23	15693	1112	14.5	* * <del>* } **</del>	
	121	7.13	# 11560 # 11746	- 16953 	15139	19175	.23769	73102	203	241	ATERIC. Dist dis	,54755 . 96 189	. 04,325	. 07811 . 2446.	.7 G.C.	50, 9 19 19 1 1 1 1 1 1
	147	()	70006	17.754	115012	. 1 19-11	13077	4 1 1 to 1	203	198	, 440.11	1000	, 4 s 9 9 T	. 17 155	4.45	. 6.2m
	1-7	730	, 164 7	. 15 125	. 19947	73629	.1753	- 719%	293	2.30	.94211	. 9 1571,	* +3.134	1,175	1413	134725

		, , , , ,	ço	NFIDENC	E LEVEL	(7)					<u> </u>	co	NFIDANC	LEVEL	(Y)	
n	r	.008.	.900	.950	.975	.990	995		n	r	.800	.900	.930	.975	.990	.995
293 293	219	, 93858 • 9348 •	+32Q2 +92811	.92276	. 12111 .01597	76310.	.910-1 .97694		231	179	.58495 .58152	.5772 t	.56158	-55250	55'80	.53956
241 293	277	.93110 .22739	.93477	291424	1.91281	.90630	.00169 ,00149	į	293	111	.57408	.565.13	.55822	54903 54557	53486 53486	,55183 ,52756
293	279	97358	- 97035 - 91649	.01025	.90973 .90464	, 10207 , 1197117	. 89311	1	294 294	175	-57669 -57170	. 563 98 . 5584 1	.55131 .54785	.5+711 .44966	.53140 ,52794	•52964 •52964
293 293	215	*3105A	1083e	04 M.0	87934, 24 <u>4</u> 394	9710	. 88466 . 88466	Ì	293 293	174	.56413	.55155	54440 54074	.41320 .53175	. 52449 . 52164	*51719 *51373
293 293	272 211	*91241 *20394	- 190119 - 190519	.5984) .85452	.97251 .848-3	. 4854 1	.89045 .87624	i	293 293	177	.55070 .55747	.54811 .54457	,53:51 ,5340	.57630 .57986	.51759 .51414	.51027 .5045a
293	216 269	.90521 .90462	.30746 -89362	\$3000 \$1586.	. 98456 . 68652	.97724 .87318	.87214 .88806	- {	293 293	170	.55484 .55861	.54123 .53719	.5306Z	.52142 .51748	.91970 .50726	.50340 .49997
293 293	268 267	. 89437	, вервь вравь	.88287	.87662 .87768	.86913 .86511	.85 190 .85 781		293 293	168	.54718 .54375	.53436 .53093	.52375	451454	.50383	.49653
293	166	. 90060	- 80233	.87516	.35875	386110	85574	İ	393	166	. 54033	.57750	.52032 .51488	.51110	.50039 .4969	-49310 -48968
543 543	264	. 88342	.87458 .87444	.87133 .86750	. 86485 . 86395	.85710	.85167 .84766	j	293 293	165 164	.53690 .53348	.52064	.51345 .51003	.50424 .50082	.49012	48284
203	263	.87980 .87518	.887112 .86739	.86369 .85789	.85707 .85419	.849.5 .84520	.84364 .83963	Ì	293 293	163 162	• 5300a • 52663	.51721 .51379	.50640 .50318	.49391	,48570 148328	.47601
743 718	261 260	72576. Ваняява	.54546 .85997	. 45699 . 45230	.84933 .84548	.84126 .83733	-83569 -83166	į	293 293	161 160	• 57321 • 51979	.51037	.~9976 .49630	.4905& .48714	.47987 .4?646	.47260 .46919
293 293	250 258	486536 45168	785677 •95258	. 89853	94161	82951	402770 - 402375	1	293	159	-51638 -51294	.50353 .50011	49292 48951	.48375 -48032	47305	.46579 .46339
293	253	, 9631A	фияли.	. 84200	. 64344	.02552	.81701.	Į	273	157	50994	.49670	.48610	. 47691	46625	45900
243	435	,6509à	•8 •158	,03124 ,03147	*85919 44989	.B2174	.81588 -21197	1	243	155	.50413 .50772	40329	.48269 .47928	. +47351 - +47616		.49561 .4522.
293 243	254 253	. 84 ) #Z	483706 48347D	\$2602	36558 17810	. #1400 21018.	.80807 .80417	1	⁷ 293 293	154 153	.49930 .49589	.48547 .48306	.47588	46671	45606	44884
293	252 251	. 94074 .83007	.8:054 82688	. 82238 8185#	. 81440 181122	.80248	. 80029 . 79642	.	293	152 .	• 49248 • 46967	.47965 .47625	.46900 .46548	. 45991 . 45652	[44929 -444591	144205
793	250	.83310 .82953	.87373 .01959	81488 81718	.80745		79755		.91 293	150	48220	.47285 .46945		45313	44.7253	. 43534
291	74H	445249	· *81535	,80796 .80176	79494	. 19103	. 78486	:	593	148	47886	16605	45549	,44637	43579	.431.97 .42961
793 293	246	81885	81231 80668	• ฮิบบ์บิว	. 19240	.78723 -18344	. 11170	į	543	147 146	.47545 .17205	. 15925	3 .45210 3 .44872	144298 13961	443212 . 42905	.47525 .42189
293 293	245	01174	,8014Y	.79639 .79271	.78873 .78501	.77966 .77568	16957	-					4			
. 293 293	243 - 242 :	. B5819	.79741 .779426	.78537	.78129 .17750	75835	76196 C	: 1	294 294	7.4÷ 243	98985		" .98786   .98397	.98753 .98120		.98214
7 i S 7 P S	. Eni	79755	,70058 ,78598		.77387	.76969	.75445	-ĺ	794	297	.98550	98200	. 97874	-97864 -97647	.97172	96885
293 293	239	779401 74048	78337 77917	. 25040	.16647 .74275	.75/11	. 75064	ij	294 284	287	97725	.97300 8a809.	96914 96458	96553	- , 90104	.95777
293	. 237	. • 7-3694	. 17518	.76710	. 75910	24945	74313		294	288	.96929-	., 75445	. 96012	195611	95114	-95262 -94761
293 293	235	71986	.11257 .16900	.75983	75175	.74593 74281	. 73564	Ì	294	297 296	.96539	. 95618	.95575 .95144	95154	. 94175	94272
· 243	233	- 11635 - 11283	.76541 .76183	.75620 .75257	74808	73851	.73190		294 244	285 284	.95767	95211 .94808	.76719 .94299	.94269 .93834		.43324 ,92062
293 293		.16930 .76576	.758.5 .75461	74895 74533	19076	173111	.72445	1	294. 794	283	.95006	. , 3640g . , 98011	.93883 .934/1	.93404		.92407 .91956
293 293	230	16270	.75110	.741 C	.73345	72373	71703		294	291 280	94253	93617	93062	92557	. 91945	.91511
293	228	75923	74 197	. 73450	. 7261.4	.71638	.70463		294	279 278	"9350Š. "93134	92436	.97252	. 91 725	.91085	.90634
293 293	226	. 75171 .75870	.71094	.72730	. 723%5 . 71/02.		. 70225	1	274	277	7.727.63	497041	91453	, 90903 1313	.90239	.40202
243	224.	74118	124.73		71167	. 10.73	. 69490	j	194	275	.02025/	.91257 .91254	.70061	• 90092 • 90092		.89346 .08923
293		-73766	.72618	11294	70405 70465	00890. 44444	. 68:37	-	274	214 213	.91657 .9129	.90914 .90532	.90268 .84877	. 59469 . 89288		88502
" 293 293	1321	. 73067 .72717	.71908 .71554	70936	- 711563 - 64723	.69080 .68717		j	294 294	272 271	90925	90152	89487 ,89099	.88890 .88493		87669
293 293	219	.72367 .72018	,7170U	,70221	.651363 65003	.68354	.67661		294 794	270	.90195 .89031	89397 189021		.86097 .87703	.87360	.86844 .86435
293	1715	.7166B	.70492	- 69508	. 68644 54785	67268	.66933	!	1 754 294	768 267	89468 89105	88277		116781 05949	.86555	.86027 .85622
293	212	. 70769	3.59786	. 68795	.61927	.66907	. 66508	j	294	.266	00741		87171	.86530	485757	. 69218
293 293	213	.70620	.69433	. 68081	.67211	.6654 <i>)</i>		ļ	544	265	* Gunt	.87576 .87155	*00-13	.36141 .85754	.84965	.84818 .84415
293		,69923 ,69574	.68728	. 57370	. 66,856 . 66,847	.65827 .07965	-65123 -64162	•	294 294	263 262	.97660 .97300	.86784 .86414	.86 <b>03</b> 5 .85657	. 85368 . 84983	84178	.840L&, .83618
293 293		.64226 .68818	.68024 .67677		•66140 •6578€	.65109	.64402	::[	294 294	251 260	. 86940 . 86591	. 8604# .85675	,85200 ,84903	,842)£		93222
503	208	.68182	.67321 166970	256172	. 4547A	*84343	, 6.168.5	. }	294 294	259 258	.96272	.85307 .84940	.84527 .84152	.63834 .03453		.82433 04020
297	206	.67834	66619	.69605	. 6471B	63678	.62966	J	294 294	257 256	.85506 .85146	84573 86206	.83778	.83073	62533	81649
201	204	.67139	65918	.64879	.64008			. ]	. 294	255	84791	, A 3840	.83032	.82315	.81462	.80879
293 293	503	.06771	.65563	.64195	.63654 .43101	.6750A	.61537	}	294 294	254. 253	84434 84078	.83130	82660	81900	.80699	. 804 82 . 800 95
291 291		კ <u>ბატი</u> ქ აგგ740	16466A		67941 67941	, 61899 , 61544			294 294"	252 251	.83772 .8336a	.82382	.61916 .81546	.81184		. 19709
293 293	179	.55403 .65057	.64169 .63619	+63145	67241 61909	.61190 41808.			294 294	250 249	.83010 .82655	#82019 #1654	.81179 .80810	.89434 .80060		.79939 .79556
293 293	177	.66364	463416 463177	1. 435	۸(5) 1813م،	.49487	-2017/1	1	/94 275	243	,/(2300 GETTER	, 81 254	.00441	7:1:47	.78777	.78174 .22723
29	1.95	. 54018	62173	- 4/1/37	63833	.59316	. 59053,	ĺ	244	200	481343	. 00516	. 1919)	, 7:04 (	, 7803A	.71412
201	133	.63376	162011	41074	63131	.53971	. 58347		294 296	202	817=0 10:000	, 30g0n , 7 g 145	. ; = - ; -	14442		.71012 .76.54
293	t in the	, 62980 , 62634	.61729	.60317	,59780 ,59430	. : 93 : 8	. 1467	ļ	2184	247	40532 4017t	, 19494 , 19128	. 13243 . 13243	. 179 14 - 179 52	.76557	76275. 75998
293 293		. 64289 .61743	.61613 68408	. 59641	. 5A730		156940	j	5.44	24V	19971		. 11514	.74724	.75771	75146
2'9 : 2 7 3	188	.71598	. 60 532	,5779		-5/315	- (158)		795 239	237	, ingle Fallo	. 1855) . 1163)	.7/15;	76351 75310		.74°71 .75°72
297 297	196	80003. Cadda.		. 54547	, 51663	.56617	,55800	1	294 204	237	, 15614 , 18052	.17114		+75423 +75357	-15675	.73050
* -9 1	1 144	,67,19 ,54471	152112	.57991	55.197 255.39	.:5710	11/10	!	274 775	2 3	.7771g .77359	76817		. 19871 . 765.25	./3934	173277
791	1.07	6.06	F. 4 9 9	24.777	. 352 1.		1.00		7.74 1.44 2.54	232	7.70 <u>-0</u>	25025 25025	74 177	1614)	71193	17535
7.41		. ~ /} ~# . ~ !! ~#	, 5.194.6 - 756		. 64.637 . 62.144			1	7.94	3.5	76377	4.4.4.4		7		.71115
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#### SINCHASS! RELIABILITY YARLE

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		ļ	CON	FIDENCE	LEVEL!	·				ļ,		HIDENCE			
n	1.	.800	.90?	.950	,975	.990	.995	n		.500	.900	.930	,975	.990	.995
294	230	. 75955	-74B37	.73897	.73071	. 72096	.71425 .71657	295 295	281 250	,93893 ,93527	9324H .97650	.5256Q	.92166 .941464	.91541	.9)100 .90565
294 294	229 228	.75605 .75255	.74482 .74127	.13179	.72708	71710 71364	* 1099.	295	279	.93157	.92413	.91879	-4/3.7	.90692	.90234
294	227	.74965 .74555	.73417		.71794	.70999 .70635	. 10322 . 69955	295	211	,92788 ,97419	.92089	,91481 .71086	.90528	,90212 ,85655	.8980A
294 295	226	. 14205	.73063	,72104	.71762	.70210	-69589	295	214	. 42052	291.423	· 10692	.90125		0 0 CO.
294	224	.73956	. 72709	.71766	.70901 .70541	.69907 .69544	.69223 .68898	. 15	275	. 91555 . 21323	2.565	17:431 13:500	.59725		. 64944 . 64174
294 294	323 222	. 73506 . 73157	.72355 .72001	.71389 .71032	70182	69181	. 68493	1	275	10.251	. 135	904762	. 12.27	.88211	→1152
294	221	.72809	.71648	.70676	.69822	.68819 .68457	.68129 .67766	. 75	21. 111	. 1059) •4022	2409 20433	100135 100199	. 64451 . 64147	.476.55 .6740e	. r l . m f
294 294	220	.72407 .77111	471295 •70943	.70320 .69964	.67105	. 58096	+67402		2.3	- " TKA	2.953	*8.1365	7144	.3700a	. 8546 :
294 294	216	.71763	.7054Q .70238	.69408 .69253	.68369	.67735 .67375	.67043 .66678	295 295	268 268	69504 4314	. 52639 . 66311	, (1967 , (1599	. 47153 .86561	.65201 .65201	.56973 185557
294	217	.71067	• ለዓፀይላ	69898	. 58032	.67015	.66317	735	247	.06781	.87939	.67213	·86575	85804	15267
. 294 294	215	.70719 .70371	.69534 .69183	.68543 .68189	.67675.	,66655 .66297	. 65956 . 65575	295 295	256 255	.88420 .8397	. 97563 . 87775	.96839 .86660	.46197 .93871	.85417 .85015	, 1925s .8446b
294	213	.70023	.68832	.67835	.66962	.65938	.65235	. 245	264	. 47701	· 26824	.86092	. 95416	,04523	.84053
294 294	212 211	.69329	.40401	.67482	.66251	.63580 .65222	.64876 .54517	295	253 262	.87142. .86984	,86459 .8609:	.84705 .84329	.85033 .84650	.84231 .83840	.83672 .83277
294	210	68982	67780	.66775	.65896	64865	.64158-	295	241	.95426	.85723	.84953	84268	.83451	.82683
274 274	209	.60280	.67079	.66422 .66070	.65187	164500 164151	.63442	205	260 259	.00200	94990	04577	.83507	.83061 .82677	.82099
294	207	. 67941	.66730	.65718	.64833	.63796	.63085	295	258	. 85554	.84624	,83852	.83128	,82381	*81 F09
294 294		.67595 .67246	.6038G .6031	.6536&	.64479	, 53440 1643685	.62728	298	257. 256	.85198 .84842	.84259 .83894	.83460 .83688 -	82750	.81906	.81320 .80023
294	204	.66902	.65681	.64563	. 63,773	.62730	.62916	295	255	_84486	83590	.82718	, 01957	61140	.80 31.5
294 294		.66556 .66210	.65333 .64984	.63961	.63420	62022 62022	.61306	295	254 253	.63776	.83166	.82348	181621 -81246	.80758	. 40160 . 79775
794	101	.65865	464635	.63511	. 42716	65668	.60951	295	252	.83421	. B2441	81609	.80372	.79997	.77391
794 294		.65519 .051/J	.64281 .63934	.63261 .02511	. 62013	161319	.00597 .60243	275	251 250	.83067	-81717	1808/1	. 80499 - 80126	.79618	. 19008 . 18526
294	198	.64R2B	63591	.62561	. 61667	.60517	. 59890	295	249	.82359	.81356	.80506	.79754	.78853	78245
294 294		.64483	•63244 •62896	.622/12	.60960	.59906	.59537 .59184	295 295	248 247	.82006 .81453	, 60995 25306	.80140 .79774	.79012	.78486 .78110	.77865 .77486
. 274	195	103793	.62549	.61514	. 50610	. 59554	.59832	295	246	.81300	.80273	.79408	.78642	.77735	.77107
294		.63448 .63193	.62202 .61855	11800	.60261 .59911	.59203	.59481 .58129	295	1245 204	•8094₹ • 6059⊃	19915	.79043	.78273	.77360	.76/30 - 10/202
294	192	.62759	.61508	.60469	.59552	38502	.57778	. 295	243	80243	79198	.70315	,77536	.76614	.75977
294 294		62414	.61162	.50121	.59213 .58864	.58152 .57803	.57428 .570 <b>7</b> 8	295	242	79891	. 78481	17569	.77168	.7624L	.75601 .75227
. 294	189	-61726	.60*70	.59426 .59079	, 58516	.5745 .57105	-56728 -56379	295 295	240	76100	.78124	.77ê24-	76434	,75499 .75128	.74#53 .74480
294 294		.61382 .61638	,60124	.58732	.58168 .57820	.56756	.56030	295	238	.78486		76503	.75703	.74759	.74107
294		.60694	.59433 :59086	.58385 ·	-57473 -57126	, 5a408 , 6au60	.55681 .55333	295	237	.77725	.77053	.76142	.75338	74390	.73735
294 294		60350	58743	.57693	.56779	.55713	.54985	795	235	.77434	76341	.75421	.74610	.73653	
294 294		.99664 459320	.58398	.57347 .57001	-56432 -36086	.55366 .55019	.94638	295 295	234	.77084	.75955 .73630	75061	.74246	.73286	.72624
294		53977	.51708		9.55740	. 34672	153444	205	232	.76385	75275	74342	.73571	172553	.71886
294		. 586.34	.57364 .57020	.56311	.55344	. 54326	.53598 .51252	295	23) 230	.76035	.73921 .74566	.73984	.73159	.72187	.71518 .71151
294		.58271	.56676	55766	.54704	,51419	. 52906	495	224	.75337	.74212	.73267	.72436	-71458	.70784
294	177	.5760A	.56332 .55989	155277	.54359 .54015	152945	.52216	. 295 295	220	.74968 .74640	.73659 .73505	72310	.72076	.71094	70418
204	175	.56921	. 55645	34589	* 43470	152601	.51872	~275	226	.74291	.73952	7.72196	71356	.70347	. 69687
29		, 56578	55302	-54249 -5390x	. 53326 . 52783		51528 51184	295 295	225	73995	.72799 .72447	.71839 .71483	.70996 .70638	,70005 .69643	-69322 -68958
294	4 172	. 55894		,53558	.52639	.51569	.50841	- 295	223	. 73247	.72094	.71126	.70270	. 69281	. 68595
29		.55510	154274 .53931	.53215	.52298		.50498 .55155	295	222 221	.72899	71742	.7(1772	69563 69563	.68920 .68559	.68232 ,67870
4 29	4 169	+54869	.53589	. 52510.	. 51610	9.50545	.49813 .49471	295	220	.7220%	.71539	.7(l0/.2	.,7206	.80199	+67508
29		.54527 .54185	.53247 .57905	.52187 .51845	.51266 .50926		491.50	295	219 218	.71897 .71510	. 70587 . 70336	64706	.6d844 .0402	.6784) 767480	66786
29	4 166	.53844	.42563	.51845 .51503	.50584	4 449515	.48788	295	211 216	711143	. 69988	101 110	.681 16 .077.90	.64763	160445
29		. 5360a . 53167.	. 52221 . 51660	.51162		.48533	.48100	295	615	10410	69285	68p+₹	. 6/425	55406	
25 29	4 163	,52821	51539 51198	*50419 85108.	.49560 .49319			105	275 213	./ULCA .10777	******	. 5.7591 . 5.7599	25703E A11AA	1, x66946 .65671	
7.24	4 16L	.52139	50857	49797	148879	.47812	.47087	295	212	1.94.11	6.1235	.61236	~663b3	. 65315	.64611
29 29	a 198	.51798 .51458	150716	.49457	+48539 -48199	47472	.4674B	295	210	638735 26786	.6780b	.66533	• 6490 f	.64623	
7.9	4 158	.51117	49835	.48716	47854	1: .46794	. 460 70	795	. 504	.6039=	.6718A	. 00181	,65 100	. 6476B	. 63560
29		-50777 -50437	.49499 .49155	.48436 ,48097	47180		145772 145394	295	200 207	.68 <b>0</b> 46	* 66839 * 66891	.65830 65479	.64947 84595	.63913 .63558	,00,00
29	4 155	.50097	.48815	.47757	.46841	.45779	. 45057	295	206	.67358	-#6143	.65129	.154242	.63204	,62493
79		.49757 :49417	.48475	-47418 -47079	45503		44303	295 295	205 204	,67012 46668	109799	+54779 +64429	.463891 463537	+ a 2 690 + 6 2 4 9 1	162138
. 29	4 152	.49577	,47796	.46740	,43826	.4476	.44047	295	203	.66423	466099	.64019	63188	162144	.61424
29 29		.48737 .49398	*47457 *47110	>46402 >46063	. 45488	.4643 <u>6</u>	.41172	799 699	401	.65978 .hon34	.64158 ,≞ოოდი	* ******	.62837 .62486		
2.0	5 147	.45058	.56779	455725	* . 444/3 444/3	49747	43040	29%	. 500	.64945	1.4950	, 5 1/512	. 11.11	. / 1295	term
29 29		.47719 47380			444/			299	1.78	- 64501	. 63/11 . 63365	.6/335	.61636	16334	, 5 Popt.
			- 1					395 275	1 17		.63018	6178	.61041 .6713.	. 600 F	5 /31%
. 23	5 295	. 19456	,49223	, 98994				295	1.35	61569	.47376	101240	4693-69	. 1931	528613
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79 79	5 277	.76138	. 17744	. 11393	,9755	f , 75635	. 42-1	235	1.47	, 42 B 3 9	¥6.5246	120,051	4 4 3 19 11	. , 5020	1 ,47644
	15 214	.9 ( - 5 -	. 47 42. 4	.95929	, 11 565 , 21 581			1 33	1.41	./		. 191	.93275 .54650	5 773	5 5 5 7 14
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2 0	iē <u>≯ā</u> ē	35742	.95727	. 547 07	. 7478	4 - 13734	12811.	7.75	186	.80683	159227	. 59176	.5124.6		1.55475
29 29				.94:{0 .93 <b>90</b> 3	. 1165 . 434.5			295 795	185	460140 459797		, 42424	.5551		
20	5 293	,9~647	.74037	.03623	, מחיר,	2 492401	. 72.983	295	183	. 5016.55	. 59174	. 77151	254.7.23	1 . ኤካኒል	\$ .5,6436
<i>)</i> \(	15 297	.04272	. 936 19	, 330EE	49258.	2 571374		7.2	14.	. 1911.13	4.4.1941		21.534	3 J	L .5 90 10

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ı	,	, İ			HEIDENCE	r	T	<b></b>		) <del></del>	ļ		AFID ENCE		<u> </u>	,l
_	11	<u> </u>	.800	.900	.950	.975	.990	.695	<u>                                   </u>	г	.800	.900	.95C	.975	.990	.995
	295 295	161	.58771	.57504 .57161	,56453	.55538	.54472	.53745 .53400	295 296	233 237	. 76464 . 76115	.75357	.74426 .74069	.73608	-7264?	.71977
	295	179	.58088	.56818	.55766	.54850	53783	.53055	206	231	15767	74653	.73/12	.12786	.71711	.71616 .71244
	295 295	178	.57746	-56476 -56133	,55422 ,55079	,54506 ,54153	.53639	.52711 .52368	296 796	230 229	75419 75672	.71298	.71355 .72909	-12526 -72161	.7:550 -71197	.70878
	295	176	· 5 / 0 64	. 55/91	c55736	.53819	. 52752	. >2024	395	228	. 14124	· 73593	. 17543	. /1898	. 798 (5	, 10 14 8
	295 295	175	.56722 .56381	.55449	.54304 .54051	.53476	.52409	-51681 -51338	79A 29h	227 226	. 74 1 7 7 . 740 30	-73241 -72889	.722A7 .71932	.71449	70463	.69784 .69421
	295	173	, 56040	, 54765	.53709	.52791	.51723	,50996	296	225	. 7 368 3	272537	.71577	,70733	, 67741	169051
	295 295	177	,55699 ,55359	.54423 .54032	,53025	.52449	.51361	.50654 .50312	296	223	. 13136 . 12989	./2186 .71835	.71222 .70868	.70376	.69380	.68696 .68334
	295 295	170 169	.5501d .54678	.53741	.52684 .52342	.51424	.50698 .50357	.47971 .49630	295	222	• 12643 • 12297	.71481 .71134	.70160	.69306	68302	.67612
	295	168	. 54337	. 53059	.52061	.510R3	-50016	. 47289	298	220	. 71951	.70784	.693G7	. 68950	.67944	.67252
	295 295	167 166	.53997 .53657	.52718	.51660	.50743	.49675	.48949 .48609	3 396	518	• 71259	.70434	.69454 .69102	.68593 .68240	.67385	.66892 .66 <b>533</b>
	245 295	165	.53217	.52037 .51497	,50979 ,50537	.50062	.48995 .48656	,48270 ,47930	296	217 216	. 70913 . 70568	.69735	68744	.67885	.66871	.66174
	295	163	52637	.51357	50299	49382	+48316	47592	296	215	.70223	.69031	+68046	467177	.64158	. 65458
	295 295	162 16/I	.52297 .51958	.51017 .50678	.49950 .49620	.49043	.47977	.47253 .46915	30%	214	.69878 .69533	.68488 .68340	.67694 .67393	.64923	.65446	- 55101 - 54744
	295	160	-51618	.50338 -17272	.49281 1.10012	#48365 #18025	.47300	.46577 .15210	225	212	. 69188 - 68843	.67992	.66992	.66117	.65091	64388
	295 295	158	.51277 .50940	, 49AAQ	48603	. 874B7	.44625	45402	396	210	OPARA.	440104 A057A./	44207	. 55413	164737 164799	.61616 .61676
	295 295	157 156	.50601 .50262	.49321 .48982	.48264 .47926	47349	.46287 -45950	45229	296	209	.60154 .67810	.66601	.65942 .65592	.65061	.64029 .63675	.63321 .62967
į.	295	135	.49923	-486A3	7588	.46674	.45513	44593	296	207	.07466	. 66254	.65243	. 64358	.63322	. 62612
	245 245	154	,49584 ,47245	*48305	147250	. 4633a . • 4535•	.45277	,44557 ,45222	276	206 205	.67122 .66718	.65907 .6556)	.64894 .64945	. 54008 . 63657	.67970 .62617	.61259 .61905
		152	48907	.41628	,46575	.45832	.44605	43987	296	204-	.66435 .66091	. 65214	.64176	.63307	.62266	.61553
	295 295	150	.48568 .48230	41290	-46237 -45900	.45326 .44770	•44269 •43934	.43952 .1218	296	202	.65749	64522	.63500	.62608	.41543	.61200 .60848
	295°	149	.47892 .47553	.46619 .46278	.45563 .45227	*44653	.43599 .43264	.42883 .42550	296	391 290	.65061	.64170	62805	.62258	-61212 -60852	60145
	2.95	147	.972)5	45940	44890	43982	. 42930	.42710	296	199	.64718	.63485	.62458	. 61561	.60512	.59793
		·* =	N.	٠		و أخريجه			298	198	.6437\$ .64335	.63140	.62111 .61764	.61213	.60163. .59813	. 59444 . 590 <del>9</del> 4
	296° 296	· 296 295	. 99458 98992	.99225 .98692	.98993 .98407	.98761 98132	*78456	.98226 .97217	295	196	.61676	. 62450 . 62105	.61418	. 60170	*59464 *59116	.58745 .58375
	296	294	17/5560	.98212	97889	.97501	.97191	496905	296	194	.63005	.61761	.60725	.59823	.58768	. 58047
	296 296	292	.98145 .97740	.97757	97402 :96434:	.97067	*96647 *96130	.96341 .95807	296	193	62963	.61417	.00380 .00033	,59476 %59530	158420 158073	.5769â .57350
	296 296	291	97342 -96950	96889	96481	.96102	-95632 -95148	98293	298	191	.61638	.60729	.99690 .59345.	.58438	.57726	57003
	296	289	96567	•96095	.95664	.95188	.74676	.94310	275	137	61.76	. 60242.	157000	. 58072	157032	.56309
	296. 296	288	.96177 .95796	*95647	,9517 <i>6</i> ,94754	.94744	94214	.934 <u>3</u> 5	296	188	.60454 760613	. 59899. . 59355		.57747 .57402	.56341	,55962 ,55616
	796	236	.95417	94843	.94337	.93875	•93311	.92916	296	186	, 50272 59330	. 59013	, 57957	.57057 .56713	55995 55650	55270 54925
	296 296	285 284	94665	.94446 .94052	.93924 .93514	.93449 .93028	.92451	.92010	246.	: 564	,59589	.55670 .58323	.57/24 .57280	.56369	55306	,5448U
	298 296	: 283 ::282	,94291 ,93930	.93660	93108 92705	92601	.91978 .91569	.91568 .91130	296 296	183 182	,59248 ,58908	.57985 .57643	.56937 .56594	56025 55681	*74951 *54617	.54235 .53891
	296	281	93549	192883	.42304	.01779	.01144	99496	. 296	181	. 58567	. 57101	, 5686%.	55338	.54273	.53547
	296	280	.93180 .92812	192498	.91906 -1610	91370		10266	296	. 180 177	.58226 .57666	.86959 .50516	.55909 .55467	. 54995 . 54652	.53930.	53204
1	296	218	92445	•91732 •91352	*91116 *90723	.99559 .90[57	. 49888 . 47479	J .E9415	296 296		.57546	- 5.4776 - 45935	-55224 -54883	.54310 .53968	.53244	.52518
	276	275	.61713	.90973	.90333	.89757	. 89064	-8857B	296	176	. 56865	55594	.5454E.,	53626	. 5256Ú	.51833
il)	296	275	190985	.90595 .90218	.89944 .89557	. 84354 88763	. 88656 . 88250		546		.56925 .56185	,55253 ,54913	53159	. 532841 . 52943	.57218	.51492
	296	273	.90623	.89843 .89458	.89171	. 88569	.87846	.87339	296		255846 255505	.54572 .54232	.535 ra	. 52602 . 52261	.51535 .51195	.50809 .50469
	294		190260	.87094	.88787 .88403	.88176 .87785	.87443	1 86524	296	" <b>1.7</b> 1	.55167	153892	1.52837.		->005+	.501Zv
a`	296	260	.89178	.88722 .88350	.88021 .87641	.87395	86644		296	1.70	*54827 *54488	.52552	.52496 .52156	. 515A)	. +50514 .50174	-49788 -49449
	296	1 266	. 68613.	87979	,87241	186619	.85851	489315	796	160.,	7,54149	.52872	.51817	• 50900	.49835	.49109
1.	296 296	366	-88459 88100	.87664 .67240	.86882 .86505	. 86233 . 85848	.85457 85054		298	156	191810 1716	•5,533 •52194	.51138	. 50221;	•47595 •49157	-48771 -48432
61	296	265	87742 87385	.80872 .86504	86128 85752	85465 85082	.84672		795 294	165	. 53132 . 52701	.51854 .51514	,50798 ,50440	47882 40844	.48818 .48480	.44094 .41156
	296	2 4 3	87027	.86137	. 85377	84700	. 63893	83116	?96	163	.52455	.51177	.19121	45875	*48142	447416
	96¢	242	. 86571 . 86314	.85771 .85405	85003 84630	. 84 120 . 83 740	83119	.02739 .82548	296 298		.52110 .51778	50638 50500	.49742 .49444	.46367 .48529	.41804 .41467	46744
	296 796	360 259	85603	.85040 .84675	.84257	83562	.82733 .82349	.82158	296		.51446 .51101	.50161 .47823	48768	.48192 .47854	.47130	346408
	276	250	49248	.84314	.87515	. 92807	.81966	ificies	296	156	, 50763	.40×4£	. 4 44 31	.47517	.48458	.45734
٠.	296	256	.84893 .84538	.83948 .83583		. 82431 . 82056	.81583 .8120/		296 296		.50475 .50088	,49148 .46810	47756	.471RO	446120 445784	
	296	255	.04184	.83222	. 57406	.81308	- 66G821	.80224	276		.49150 .49412	48473	447419	46507	. 45449 . 45114	44130
	276	254 253	,83830 , #83477	452861	. 41570	80935	. 3006.	79458	296	157	-, 19075	. 47779	- 46746	r45835	0 444779	.44067
	296	252 251	.83124 .82771	.82130 .81778	.81393	.80171	.79585	150PF).	295	152	:48737 .49400	17125	45044	. • <del>6</del> 5 5 5 0 0	A44444 C	, 41104
	246	₹50	. 97418	. 8143.6	.80511	.79621	, 19932	*18316	796	150	. 48063	46788		.44827	43776	ir 43061
. :	296	249	81714	.89049 81058		.79451 .79081	.79956 .76181	477559		145	.47589	.46116		. 44160	43109	7.42720 7.42196
	294	247	.81362	.60340	.79475	.78712 .78344	.77807	.17182.	ļ. ·						7	.'
	29 <u>6</u> 29 <u>6</u>	246	.81011	.79623	.78712	. / /975	. 17062	.75429	291		TOTAL	45500. 10480-		AA110-	1 AARU.	98212
	-296 296	244	. 80 101 . 7 9 9 5 h	779267 78996	.7833;	. 11609			297		. 98995 . 98585	. 79219	.47996	, 94119 47589	,971 % .91200	95916
	301	242	. 79657	, 7855 1	. 17463	. 15877	.75948	. 75307	201	294	195151 19747	91164	.77410	. 21017 . 24599	.9455K	
	276 276	241 290	, 19251 , 19761	,78196 ,72849	. 75940	.76513	. 75209	. 7451.2	2.17	2.12	. 1715}	. 14 100	200401	296115	, 15446	95 400
	296 296	239 238	, 1855) , 18269	.77494	. 75540	. 75783			247		, 1676d , 96573	.95441 .95059	, 04,639	495655 494244	,44694	44313 44329
	***	237	Leave	14974	1,0040	.75056	. 74104	13450	251	287	.96190	.45661 .35253	.9419)	. 24 742	,94213	. 93556
	295 296	236 235	.77510 .77151	, 76419 . 76065		. 14431	173313	×12112	1 297	787	.95432	.44360	,04356	. 0 3005	,72333	. 17933
	296	235	.76817	.25711		13950		. 12344	291		. 95054	, 0 c. 4 h 4	,0 (964	. 93470	0.20-) -	,92662

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n	r	.600	.900	.550	.975	.990	.995	n	-	.800	.900	.950	.975	.950	.993
29		.94683	.94071	. 93536 . 93131	.93049	492456 492024	,92034	201	135	.57 <b>17</b> 23 .63393	. 15454 . 18123	.574\H .57076	15509	.55447	54723
29		.94311	,93681 ,93293	.92129	.22217	.91597	.91595 .91159	2.6	143	1.000	. 7781	,56134	.56166 .55823	.55104 .54751	,5436Q ,56037
25		93571	.97401	.9232%	.71807	.91173	.40121	257 297	192	, 44.104 . 44.164	.57100	154 193	44441	5.441P	,53504
29 29		.33703	.97523 ,92141	.91933	.11119	,90753	.90298 .99873	233	180	.58625	.56759	.5695t	, 55139 , 54797	.54076	.5 / 15 L .5 1000
29	7 270	.92470	.71760	*01145	.99593	.89922	49651	207	179	:57646	. 56410	<b>,55369</b>	. 54448	5 1392	-57557
29		.92105	.91391	.90365	.90190 .89791	.89510 .39100	.89032	297	170	, % 1344 , 57007	.56079 .55739	,55028 ,54688	. 54115	.52710 .52710	.52326 .51985
29	415	.91378	,90626	.89977	-89395	18693	88205	707	176	. 57649	.55399	.54347	. 53433	. 52369	. 5).645
59		.91015 .90654	.90251 .89876	.8959l .89207	.89000 .88507	.88288 .87886	.87790 .87381	297	174	.56330 .55991	.55059 -	,5400 <i>1</i> ,53667	.53093 .52753	.52029 .51689	-5130A -150984
. 29	273	. , 90243	.89503	.08874	. 88215	.87484	.86973	- 291	373	.55653	v54381	,53320	.52514	.51159	.50424
29		.89933 .39573	.89131	.88442 .88061	.87825 487436	.87085 .86688	.86165 .86165	297	172	₹55314 "#49}6	.5404. .53704	.52988 52549	52074	-51039 -53670	\$0285 47950
29	7 270	. 89214	.88389	.87681	.87049	86292	.85763	207	170	.54638	53346	,52310	.51395	150331	7.49007
	240	PPREE.	.87651	.87401 .86926	.86663 .86278	. 85594 . 85594	.85363 .84965 .	,29 <i>1</i>   291	169 188	14300	.53026 •34084	.51977	.51057	~49993	49269
29	267	. 88140	, B 72A)	. 65544	, 85895	85113	.84568	291	151	.53039	172364	151273	.50350	.43517	170073
2 q		.87781	.85915 .86549	.86174 .85799	.85512 .85131	84725	.84172 .93778	297	166 165	. 53286 52948	.52011 .5kn73	.50957 .50619	497042 49704	⊾49979 •48642	41014
50	264	.87071	86183	.85425	.84751	03746	.63386	297	164	.92611	.51335	50781	47367	.48305	47583
29		.86715 .86360	.858iB	.85053 .84681	.83993	83174	.62975 .82605	297	163	•52274 •51936	. 50,998 -, 50,666	.49807	.49693 .48693	.47968 .47632	.47246 .44910
. 29	7. 261	.86004	85089	,84309	.83616	.82790	.82216	297	161	. 51,579	(5032)	· 4276	.40,56	- 47255	40575
29	7 260	. ,85551 .85297	84774	.83939 .83509	.43239 .82864	82407	.81878	297	150	, 97767 28866	. 47986 . 49549	.48933 .48554	48020	146960	46240
59		. 54943	.84001	.83200	.82489	.81643	. 81442 . 81054	297	1,58	50585	149313	.40260	41348	.46289	45570
29	7 257	. 84590	. 93637	. 82872	.82115	.81263	.00672	297	157	50252	48640	.47924	.47012	45951.	. 452.56
. 29 29		.83864	.8 3278 .82917	.82464 .82097	.81742 81369	80884	.80287 .79906	297	155	.99915". .99918	48640	.47588	,46342	.45620	.44902 .44569
29	7 754	· 83532	82557	.81730	.60998	.80128	. 79525	297	154	. 49242	.47968	.469(7	46027	.44952	+6235
. 29		.82858 .00160	81938	.80999	.J0527 80256	.79375	. 70144 78765	297	152	. 48906 . 48570	.47632 .47296	.46246	.45672 .45338:	.44614	.43903 
29	7 251	82477	·81479	BO634	.79887	.7900C	4,8864 4	297	151	. 49233	46961	.45912	.45004	143952	4 3 2 3 6
29		.82126 .81775	.61121	.40275 .79907	.79118 .79149	-,78626 -78252	. 78009 . 77632	₹97	150	4789R	.46625 .46290	.45577	.44570 .44337	• 43619 • 43287	42906
27	645 7	. 81424	.80405	.79544	.78782	.77880	21256	597	148	.47226	45955	44908	44003.	42955	42243
29	7 247 7 246	.01074	80048 79491	,79181 ,78819	.78415 .78048	.77508	.76880 .76506		. 7						
29	7 245	.80374	.79335	.78457	11682	21976a	· 16132	300	294	00797	-99230	99000	.78770	98467	.96238
29		. 40024 . 79675	,78974 ,78623	.78096 .77736	.77317 .76952"	. 76395.	.75157 .75387	298	246	98999	.98701 .98224	.98418	.98145 .97597.	,97793 7209	.07534 .96026
29	7 242	79326	78268	.77376	.76588	.75658	.75015	298	2/5	V.98157	147772.	97419	77086	. 76650	94365
29		.78977 .78629	,77913 .77559	.77016 .76657	. 476225 - 75862	.75290	.74644	298 298	193	97755	.96910	, 96955 , 96505	•96799 •96128	.96155 .95661	.95834 .95324
20		.78280	.77204	16238	15499	.74556	.73905	298	292	. 46970	.96493	496065	.95669	.95180	.94830
29		17632	76851	.15940	.75137	.74189	.73536	298 298	590	.96585 .96203	+96082 +95676	95208	.94779	.94712	.94343
29 29		.77584	.76144	.75582	74414	73459	.71169	298		95824	.95275	94784	494344	.71600	.73010
. 29	7 235	. 16889	. 75791	. 74867	. 74054	.73074	. 72433	298 298	288	95447	.94877	94374	•9391 <i>6</i>	92915	.92956
29		176542	75086	17451G	.73:134 .73:134	+12730 +12367	71701	298	- 585	.45073 •74700	94091	73557	93072	92481	.92506 .92062
23	7 232	. 75848	74134	. 73198	.72975	.72004	.71336	298	285	94329	.93702	.93154	.92656	.92051	.91623
. 29		75501	174382	13442	172616 172257	.71642	.70972 .70508	298 298	284 283	•93960 •93592	.93315 .92931	.92753	.92243 91334	.91 75 .01202	.91188 .90757
2.9	7 229	74838	. 7 3680	.72732	71899	10919	173244	298	282	.93225	. 42548	491959	*91427°	-90784	.90330
29		.74462 .74116	-73227. -72978	12378	.71542 .71185	.10558	69892 69519	298	-281 280	92860 92495	.92167 .91787	.91366 .91174	.91023	.90368	.89906 .89486
2.9	?- 226	.73770	. 72628"	.71670	.10628	149939	AD158	₹98	275	. 42131	91404	.90785	.90222	.89544	.89068
. 27		73424 • 13079	177778	71716	.70472 .70116	.69170	68796: 68436	778	278	.91768 .91407	.90657	90397	89825	4610 <u>6.</u> 06188.	-88 <u>65</u> 3 -88240
29	7 223	.72734	.71575	-70610	169761	.64762	. 58076 . ·	898	275	\$1045	\$8508	.89626	.89036	.88321	.87830
54 54		72304	.71229 .10880	. 11,258	.69666 .69051	.68404	.67716 .67357	298	275	70585 70525	.89910	.89243	.88644	9.87925	.87422 .87016
29	7 220	.71699	. 70331	.69554	.68697	.67690	. 66998	298	273	. 89966	.89187	.88480	. A7865	87127	. 86012
. 24		.71354	.701#3 -64#35	.60202 .62251	.68343 .67939	,67333	- 66292 - 66292	298	272 271	89408	98797 88427	.37772	.87478 .37092	.86731. .84337	85809
. 79	7 217	. 70665	. 67497	.68500	.67636	.66622	. 65425	208	270	. 88893	98057	97340	.86767	, 35943	.85411
2·	7 216	•70321 •69977	.67139 .68791	.68150 .67799	.67283 .66931	,65266 .65912	.65569 .65212	748 298	269 268	.88536 .88179	.87691 .87325	. 86969 . 86593	.863/3 .85941	.85997 (*1ce.	.25014
2	7 214	. 64633	68444	6/450	-66579	. 65557	+64857	. 298	257	87874	116959	.85219	A55.0	5 494773	104224
- 29	213	.69790 64986	.68097	.67100 .66750	65876	65203	•64501 •64146	598	266 265	.87114	.86793 .86727	785846 .85473	.85180 .84351	8399B	.83831 .83440
20	1 711	£0366.	. 67403	.66401	65525	,54497	.63792	548	264	.86759	<b>, 45865</b>	. B510Z	.84423	.93613	.83050
29 27		00580, 61916,	. 67711	.66053 .65704	+45174 - n4824	.64144	-63438 -63095	298 298	263 262	.86052	.95501 .95138	.84731 .84361	•84046 •83669	.82846	87561 8774
29	7 208	.67576	v (zú 36 S	. 65356	, 54674	,53440	+67,132	293	261	¥#5678	+84/16	. 64772	. 63244	.82464	. 21 007
29 29	7 701	.67231	- 66019	.65008	104124	163088 162737	•62379 •62027	298	260 - 259	.85345 .84993	. 84415 . 64074	.43623 .83255	.82920 .82546	.8268. .81703	.81507 .81118
29		. 66888 /118595	+65673 +65326	.04660	163774 163425	166731	+42027 -51675	29B	758	84641	, 87693	,82664	.92173	.01324	. 80715
27	7 204	165703	.64703	. 0 3966	.63077	.62036	.61324	79H 274	257 254	,84289 . 93938	*83333	.02521	.9:801 .0:430	.80946 .80955	.80352 ,19911
29 79	7 202	r 1919	. 64793	+11/14	137 Sec.	.51866	100473	1 298	2.19	a#1500	10201	.82175 481773	. 11010	.00102	"sueui."
20	7 201	.65177	, n 1949	-03956	(62032	18904.	669272	776	£"14	.63/36	487756	. 01425 . 81661	.80690	.73817 .73662	. 19217
29 27		,6483) ,64493	- 63840 - 63840	.62580 .62584	, 61 138		. 59972 . 595/7 1	798	253 457	.82885 .82535	. 31 ATA	. 86894	15119. 52017.	. TOPES	. 284 14 - 284 52
70	r ige	, 441 52	.6716	.61998	.60991	. 50942	.59274	298	251	.82185	· 81143	145.145	.77585	Tan i	- 14380
29 29	7 126	.63410 .63449	465554	.61543	,60544 ,60248	.59544 .57246	. 4875 . 59527	294	250	.61835 ,81444	, 90426 , 80470	.71973 -77611	-14211 -78851	. /B323 . F7951	.17104
20	1 195	.63128	. 61886	.60853	.59952	.59897	.59193	798	623	1137	. Ht 11-	. 79249	-74985	.77500	.76955
29		.62446	.6150d	.40E0E	.50404 .50261	_ 58553 -58206	. 57485	775	677	, 1977 , 30437	79403	.7498B	,741.20 77.125	.77215	- 16531 - + 13297
29	7 192	. 42105	* 5005 F	.59820	Sauce	. siinu	157179	4 2.10	14.6	90001	. 20044	. 14160	177.592	. 1067.	-1.217
79 74		•61744 •61425	-60515 -60172	,5947K	.58571 .58227	-51514 -5156	.16771	98	744	. 177as . 253 de	. 1 8 6 14 4 . 1 8 4 4 14	11451	17028	.75154 -7574n	. , 15455 - 15116
"1	7 122	.61083	. 59430	.58789	<b>.57483</b>	. 754/4	(01	1 2-		. (964)	* Friate	. 116 11	16 132		x 1 + 17 a
23		.49743	. 5 168H . 5 11 5 7	.5844 <b>6</b> .5843)	15 (5 57) 11 (1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	•364TJ	,55 <b>75</b> 6 .556\$2	796	253 250	2.7 May 1.8 2.7 May 1.	11/1/11	. 7617.5	15579	. 7 m j t . 746 fa	.75307
79 24		.n0.egi .k004.i	9805	.56(3)	100000	,55791	a farendari En hegin h	200	7.41	2000	11111	Te fee o	16518	.76273	

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	r	.800	.900	.950	275	.990	.995	l n	T .	.800	.900	.950	.975	.990	.995
478	86 3	./1658	.76579	./2001	. 151157	.13908	-11254	299	291	-96714	.95690	.94224	- 94 796	.94271	.03896
294 298	237 236	.773)/ .76965	*10222 *75870	.75335 .74949	. 74497 - 74138	73544	.12887	200	290 289	.95538 .95462	. 95.290 . 94.894	-9480c -14303	.943A3	.93820 .93377	.93434
200	235	-16619	.75511	.74573	. 73779	.72818	.72157	299	288	. 25084	.94501	. 4 5984	9 35 1 3	92938	.92531
298 298	234 233	.7621N .75927	.75169 .79017	.74238 .73803	.73952 .73952	.72655	.71792 .71428	299	287 286	.94716 .94348	.94111	.91576 .91140	.92690	.92011	.92086 .91650
290	232	.75594	. 75466	.73527	112777	. / 1 / 33	.71065	299	285	0.9866	. 93337	.92777	.05580	.91652	.91217
298 298	231 230	.7523ù	.74116 .73766	.73175	.77347	.71373	. 1010/ . 10140	299	284	.93613	-92954 -92573	.92380 .91986	.91861	.91231 .99814	.90767
5 au 5 au	220	74545	173416	. 72968	.71634	.70653	.679.8	277	282	•92883	,92193	.91594	.91053	.90399	.89939
258	223 223	.74201 .73857	.73067 .72718	.72115 .71762	.71278 .70923	.70294 .69935	,69817 .69256	299	281	.92520 -92157	.91438	.91295 .90815	∡40652 •90254	.89987 .89578	. 8952a . 89104
298 299	226 225	.73512	12309	.71410 .71610	.70568	.69577	.68896	299	279 278	.91796 .91435	.93062 .90688	.90428 .90043	.89858 .89464	89172	68670
5.45	274	.72824	.71672	,70706	.69854	56año.	.48178	299	277	91075	• <del>9</del> (:315	.89060	.89072	.88167 .88365	.88279 .87670
299 208	223	.72480	,71323 ,7/976	70355	.64505 .69151	. 04506 . 68149		299	276	.90716 .90357	89943	.89278 .88897	.88661 .88292	.87965 .87566	.67463 .87058
298 298	221	71792	.70628	. 69653	.00798	.67793	+6/104	299	274	89999	89202	*80216	.87905	87,169	. 06655
296	220 219	.71449 .7:106	.70280 .64933	-69303 -68952	. 48445 . 68002	.67438 .67083	866746 86370	299	273	.89542	88834	0418B.	. 87519	.86774	.86255 .85855
. 598 8 <b>9</b> 5	210	• 10762 • 10419	. 69586 . 69249	.68293 .68293	.67741 .67389	166/29	266034 . 165678	299	271 270	.86929	68098	8/386	86750	.85989	-85458
298	216	.70078	.68893	.67904	.67036	66374 .66021	.65323	239	574	.88574 .88719	.87732 .87366	.87011 .86637	.86368 .85987	.85599 .85210	.85062 .64660
298 298	215	. 69391	.6856) .68201	67555 67207	.66336	,6364A	.64068	299	268 267	-87864 -7751U	.87002 .86637	.86264 .85892	85607 83228	**84622 *84436	-94275
298	213	. 59049	.67855	.66858	. 45756	-64062	42 <i>6</i> 0 ئى	299	266	.87156	.86274	-85521	.84850	.84050	. 63884 . 63494
298 298	212 211	.68706 .68364	- 67165 - 67165	+66510 	.65636 .65286	.64810	.63907 .63554	299	265 264	. 86803. . 86450	. 85911 . 85549	.8( <u>1</u> 51 .84781	84474	.83666 .83283	.83105 .62717
298	210	.68077	.66819	.ASR15	. 64937	. 63963	-63202	299	763	. AADSA	.85187	.9441E	, 53723	.03405	. 82331
298	-₹08	.67680 .67339	.66130	-65120	.64239	-61996 -63206		299	262 261	.85746 .85394	.84826 .8≈+66	.84044	.83349 .82975	-82521 -82141	.81946
298	206 206	7044	. 05/85 .65441	+54775	63691	.62856	.62147	299	260	. 95043	84105	.83310	.82603	w61762	81179
798	205	*66656 *66314	. 55097	.64428 .64082	.63543 .63195	.62506 .62157	.61446	299	259	. 84642 . 34341	83747 83386	82579	.87231 .81961	.01385	80797 86416
298 298	.204	465973 465617	.64753	.463734 .63391	.62848 .62501	161808 465460		299 299	257 254	83991	#3030 #2672	82214 .81850	.81491	*80635	. 40036
298	202	.65291	. 64ŷ66	6,5046	.62154	.61111	.60398	299	255	. 83. 91	82314	81486	.80753	.79882	.79657 .79279
298 298	201 200	• 6,4951 - 64610	63323 63380	.62701 ~62356	.61808 .41462	-60764 -60416		299	254	. 92942 .82592	81957	21123 186761	% #0385 •80018	.79509 .79136	78902 •70526
. 298	[44	.64270	.63037	.42011	.61116	460069	. 59353	299	252	182244	. 81245	. BO394.	179051	.76764	.78150
2 9 n		. 63929 . 63589	.62695	.61323	60771	.59722 .59376		279 299	25) 250	.81547	. 80889 . 80534	.80038 ,7⊈677	.79289 .78920	-78023	.77776 .77402
240	176	.63249	.52010	. 60980	63061	.57030	58312	299	- 249	.81199	80179	79317	. 78555	.77653	.77029
248 298	194	-62569	.61668 .61324	.60636 .60293	.59736 .59392	.58684		299	248	80851 80504	.79825 .79471	78957	.78191 .77827	.77254 .76916	.76657 .76285
298 298		, 522 10 -61 890	.60985 -60643	,59950 -59607	.58704 .58704	.57994 .57649		299	246 245	.80156	77117	.78239 .77081	77464	.75546	75915
298	191	-61550	60302	59255	- 58360	.57305	· 455584 ·	299	244	.79463	78764	. 17523	77102	.76181 .75815	.75545 .75176
298 298		.60872	50961 59620	.58922 .58580	.58017	.56961 .56617	.66240 .58896	299	243	,79116 .78770	.76058 .77706	.71166	.76379 .76018	. 75449 . 75084	.74807 .74439
298	100	.60533	+59279	.58238	+57332	1 .56274	. 55552	299	241	.78424	7.77354	.16452	. 75658	74719	. 74072
298 298		.59855		.57897 .57556	.5699U .56448			299	240	.78078 .77332	76651	.7609A .75741	.74939	.73992	.73705
298 298	185	.59516	.58258	-57215	,54306	55246	.54523	799	238	.77387	.76300	.75385	.74580	. 73630	.72974
298	103	.59178 .58839	.57919		,55964 ,55623		. 53839	799	237 236	17041	. 15944 75599	75031	14722	-73257 -74100	,72610
,298 298	182	.58501 .58163	57239	.5619. .55853	- 55282 - 54942	.54221 .51880		299 299	235 234	.76352 .76007	.75249	.74322 .73968	.73506	.72545 .72184	.71882
798	180	.57824	.56560	.55513	. 54601	.53540	52815	299	- 233	.75662	. 74550	. 73615	. 12/95	.71824	.71157
278 298		.57486 .57149	.56221 .55883	. 55173 . 54833	.54261 .53921	53199 .52859		299	232	.75318 .74974	.74201 .73852	.13242 .12909	.72437 .72081	.71106	.70795 .70434
298	117	.56811	55544	. 14494	. 53582	,52319	.51796	299	230	. 74630	. / 3501	.72557	.71726	.70747	.70074
298 298		456473 456136			,53243			299	224	. 74286 . 73943	73155	.72205 .71854	71371 	70384 -70032	1697 <b>[4</b> 169354
296 296		•55798 •55461		.53478	.52565	51502	.50778	279	227	. 73599	. 72459	71502	.70663	.69575	168995
278	172	.55124	53853	.53139. .52801	.52226 .51886	30826	.50102	299	225	73250	.72111	.71152 .70501	. 70109	-69318 -69362	.68637 .68379
298		13-100 134450	* \$3015 * \$33178		*51550 ** 51,312		.49765	797	224	.72228	.71417	,75451 ,70101	.69250	-68606 -68751	67977
. 298	159	.54113	, 52840	-51788	.50875	49813	49590	5 4.9	222	.71885	.70724	.67751	. 68898	.07894	*01508
278 398	167	,53476 ,53479			,5053A 50201			297	221	.71543 .71200	70377	.6940 <i>2</i> .69053	68547	.67542 .67188	. 66852 . 66497
298 298		.53103 .52766	.51829 .51493	.50777 .50440	, 49864 49638	.48803	48081	200	219	. 10054	47686		4 74 0 4	. 66835	A66142
298	164	152430	51155	.50104	49192	48131	47411	279	217	.70516 .70175	.69340	, 48286 80008	42144	-66129	65433
291		.51758			.48856 .48520			299	216	.69833 69492	.68550 .44305	,67660°	.66794 .6444	65777	.65080 .64727
. 296	161	.51422	.501)8	•49096	.48185	.47126	.46407	799	214	.69150	-67960	. 66966	.66095	.65074	.64314
298		,51086 50750			.47950 .47515		. 66073 . 45719	299	213	.68899 .68466	67614	.66272-	- 65746 - , 65396	.64123	64022
248	155	. 50414	.49141	. ម៉ាលីម៉ាប៉	•។ ដែលប៉	.96175	. 65405	200	211	. 68127	. 66923	. 65920	. 65049	. 64022	63318
298		.50D79 			· ,46946			299	570	61787	.64584 ::K240	. 6523 s	-64102 -64154	61323	. 62968 . 52×17
298		,49408 .49073			.46178 .45844			i 299	905	.67105	+61897	.64868	10040.	.62914	.62267
791	153	, 48738	, 47446	. #4 <b>4</b> ₹8	-45511	. 44455	, 43745	200	76. Arr	.46745	.45554 .45211	.55198	.43313	.62277	.51969
791		1,0784. 10084.		,46089 140751	*93178			779 239	209 204	- '.6085 - 65765	. 64868 .64576		.63961 .67621	.61930 .61582	.61213 .60871
291	130	.47733	. 46465	.45417	.44512	44.3564	42752	299	293	. 65405	.64181	163165	-52276	.61235	.60523
230	149	, 4/398	*****	, 4 nija 4	- 99186	4 51 54	192422	799 239	201	.05065 .64726	.636.±	156524	-61730 -61985	.09889 .60542	
19	2 7 9	. 99563	. 22233	. 29003	. 98174	.9847		ু ১৭০	200	489 1411	<b>-51158</b>	,621,34	,61240	160146	• 55481
2.39	544	.9900/	, 4n 105	198421	.88151	,9780		799	199	.61709	• 62016 • 62415	.61448	.60896 .60552	. 57505	
29°		1982 P		.97423	•97699 •97696		76:36	799 299	196	.63370	.07174 .01783		- 8023a	. *4163 .58815	. 44443 . 44094
200	295	. /3 ** 2	.97355	. 25.255	-04810	194155	1 .95248	277	125	2577	- 63497	153521	150001	.50471	·5111/2
791 741		.97149 . 76932	. 3450.		.96141 .96544	. 1117		291			.61111 .69771	,490.19 ,19737	.50116		,1-(40H
ža:		. 71 540	15046		95736		94365	1 365		43477	10411		. 18:03		

				VEIDENCE	LEVEL (	<b>Y</b> )		1		[	col	KFIDENCI	LEVEL :	Y)	<u> </u>
l n	T r	.300	.900	.950	.975	.990	.995	1	- <u>r</u> '	.800		.950	,975	1,690	.995
299		61338	160091	59054	.58151	57097	.6371	300	145	179330	.7645	000		112035	1525
299		61000	.59/51	.58783	, 5 7809	. 56754	.56034	300		.19165	.78130	. / /250	.70815 .169:5	46638	The world
799 799		.60662 .60324	•59411 •59072	.58373 .58032	.57468 .57127	.56412	.55369 .55369	300 300	243	.78840 .78495	.77478	.76885 .76529	.76095 .75736	. 75164 . 14861	.74525 .74155
3.04	187	,59987	.48733	.57692	, 56786	.55729	·55007	300	791	.78170	.7/0/7	. 76114	.75378	. 74438	. 13/89
299 299		,59549 ,59311	.58394 .58055	,47352 ,57012	.56445 .56105	.55046	.54324	300		27005	16727	. 75ALƏ . 754b5	.14662	.79075	.73425
299		58974	.57716	.56613	.55164	9470n	.53964	300		.77461	.76977	.75111	14300	.73714	.72697
299 299	183	.58637 .58300	.57378 .57039	,56333 ,55994	.55425 .55085	•54956 •54026	.55a43 .53303	30:0	237 236	.70773	.7567	. 74758 . 74465	.73948 .73592	.72993	. 77334
299		.57963	-56701	,55655	- 34746	• 53666	.56463	300	235	.76429 .76086	75330	.74053	.14236	.12633	.71972
299 299		.57626 .57289	.56363	.55917 .54978	94407 14058	.53347	.57624	300 300	234 233	-75742	. 14633	71700	. 728BO	.71914	.71749
299		56952	.55688	.54640	* 9 2 1 4 7	54669	.52285 .51346	200		.75399 .75056	.74285	.73349 .72997	. 12525 . 12171	.71556	.10888 .10528
299		.56616 .56274	.55350	.54302 .53966	.53391 ,53053	.57330	.51608 .51270	300 300		.74713 .74371	.73599	.72646	.71817	+70841 70×84	.70169
299		55943	54676	.53627	• \$2715	.51655	50932	300		.74028	.73292 .72895	.72295 .71945	.71463	.70+84 .70127	.69010 ,69452
299 299		.55606 .5527u	.54339 .54002	.53289 .52952	.52378 .52041	.51317	-50595 -50258	300		.73686	.72549	.71595 .71245	.70/57	-69771 -69416	.69094 .68736
299	1.72	.54434	.53665	,52615	.51704	.50543	.49921	30a	226	-73002	.71854	70895	.70052	469061	.68380
299		.54253	.52393	.52279 .51942	51367 51031	.50707 .49970	-49585 -49249	300		72560 72319	.71510	.70546	.69701 .69349	68706	.68023 .67667
299	169	1.53927	.52657	.51606	. 50694	. 49634	.48913	300	223	11977	.71164 .70819	69849	68998	.67999	67312
299		153591 155256	.52321 .51985	.51270	.50358 .50021	.49299 .48943	.4857B	300	222	-71636 -71295	.70474	469501	.68648	44474.	46957 166603
299	144	.52721	.51649	. K.O. K.O.	407.87	48479	47908	-300		70954	69784	.69153 .68805	. 67948	.46940	. 46249
299 299		.52585 .52250	.51314	.50264	49352	.48294 .47959	.47574 .47380	300		•70613	+67440	-68458	.67598	**:4.64	. 65895
299	163	.51915	.56644	.49503	- 48583	.47625	*47240 *46906	300	217	67507. Seppo.	468752:	.68111 .67765	67249 66900	.65237 .65886	.65543 .65170
299		51580 51745	.50309 .49974	49259	.48348 -48014	.47291 .46958	-46240	300	215	.69251	.68064	.67418 .67072	.,65204	.65 \35	.6483B
299	160	.50911	.49534	.48590	47680	.46625	45907	300	214	.68911	.67721	. 65726	. 65036	.64635	-64115
299 299		.50576	49305 48971	48256	47013	.45292°	45243	300		.68578 .68232	67978	.46381 .56036	.65508	.64436 .64537	.63785 .63484
799	157	.49907	48636	47588	-46680	45627	.44911	300	211	.6789?	.66092	.65691	.64815	63768	63014
299		4957 <u>3</u> .49239	.48303 .47969	.47255	•46347	.45295 .44963	44580	300 300		.67553 .67713	66008	-65001	.64468 .64122	. 43440 . 63092	.62735 .62386
- 244	154	. 48905	47435	465R8	.45682	.44632	447718	300	208	.66874	105665	-64657	.63776	62744	-62037
2119		.48237	.473D2	.46256-	-45350. -45018	44301	43258	- 300 300		.66135	64982	.64970	63085	162050	.61341
299	151 .	.47903	.46635	47771	* 99001	19 36 37	.42928	300	205	65857	. 64641	-63625	A7741	- 41704	* 60404
290		.47570" .47236	.46302 -45970	.45258 .44927	.44355 .44024	43309 42979	42270	300		.651BO	.64299	-63283 -62941	.62396 .62052	.61358 .61012	+60647
					1.07		c. • • • : g.	300	202	-64862	: 63618	-62598	61708	• 50 567	59954
300	300	. 99465	.99235	.99006	.98776	.98477	.98249	300		-64503 -44165	.63277	.62256 .61914	.61021	.59977	.59508 .59263
300	299	49005	98710	.98429	98157	.97808	97550	300	199	63827	. 62996	61572 .	60678,	.59633	.59918
300		.98579 .98169	.99236	.97916 .97436	47613	97228 96691	•96946 •96389	], ij 300 ij 300		.63489 .63152	.62256 .61916	.61230 e8803.	.60335	59269 58945	.58573 .58229
300	2969	.97770	.97353	.96975	46522	.96181	3862	300	-194	62814	.61577	· 10348	. 59650	58408	457885
300		.97377	196930	.96528 .96091	.96154 .95678	.95212 2120e.	.94844	300		62476 .62139	.61237	.60£07 .59866	. 59308 - 58967	.58259 .57916	57542 -57199
300	213	93608	.96108	.95662	.95252	,94746	494385	300	193	.61802	<i>⊭5</i> ∪559	.59526	`;50625	.5/574	.56856
30/ 30/		.96228 .95852	.95704 .95306	.95240 .94823	.94813	.94290 .93841	.9`716 .43456	300		+61465 +61178	.60220 .59881	• 59186 • 58846	.58284 .57944	.57232 .56891	.56514 ,56172
309	590	.95478	.94911	.94417	. 93955	43390	,93003	301	190	. 60791	59545	.53506	. 57603	.565.0	. 55030
301		95106	•94519. •94130	94004 93600	93117	.9253D		300		.60454	,5886b	. 698.67 . 67827	. 91263	.55209 .55868	.55489 .55148
300		194367	-93744	.93199	92104	*45/03	.91678	300		-59781	.58528	.57488	.56533	.55528	54897
300		.74000 .93634	•93359 •92977	92801 97405	,42294 .91887	.91500 .91260		306		. 59444 . 59108	.56190 .57853	.54811	-56244 -55905	.55188	.54467 .54127
300	284	. 93270	92597	*92012.	.91483	.90844	.90391	300		.58772 50476	,97513	.56473	. 55556	.54509	453788
306 306		,92907 ,92545	.92218 -91341	.91621 91232	,91082 ,90683	.90431 .90020	.89912 .89554	300	182	.58436 .58100	.57178 .56841	.56135	-55227 -54889	.54170 .53831	*53449
300	281		.91466	.9U845	90285	89207		300		-57764 -57428	.56504	55459 55122	-54351	.53693	.52771 .53493***
30		91823	\$5015°	.90076	.89891 .89499	48804		. 300	179	97093	. 55631	54785	-53376	-52517	.32076
30		70747	.90347	89694 89313	.89106 .88718	£0488 40Q88		300		,56757 ,56722	.,55494 	+54448	- 633339 - 457702	.524A0 521+3	•51758 •51421
309	27.6	90389	89607	88934	.88330	.87607	87100	300	176	-56086	.54822	.53775	<ul><li>52865</li></ul>	51806	.51085
301		•90032` •59676	.89238	98555 98178	87944	*87211 #4#17	#86699 #86749	100		.55751	- 55486 - 54150	53102	.525ZB	.51469	-5074B
70	0 273	54.82.1		. A7802	.87176	.86425	.85901	3.0	) : 173	• 5508E.	53815	52766	471856	18100.	. 50076
30		.89966	+88137 +87772	.87426	186413	.84035 .85644		300		254748 +54412	.53479 203144	.52431'	.51521 .51185	.50542 .50127	49406
30	0 270	· 8,8258	87408	.86681	85033	.85259	.34717	300	170	-54077	.52604	5176G	. 50850	49792	. 49071
30 30		.87904 .87951	.87044	.86307 .85938	.85654 .05276	84486		300		-53742 -53408	"52474. 52119	.51425 .51090	.50515 .50180	.49457	.48737
30	0 267	. 87300	. 86319	.85568	.84900	84102	03547	301	167	.53074	.51805	,50754	4.000	48789	. 48069
30		.86846. .86495	, 95057 , 85574	.85199 .84831	.84524	.83719 .83338		300		. 52740 . 52406	•534/0 •5113 <del>6</del>	.50422 .50087	47512	.48455 .48121	47/36
30	0 264	85144	. 85236	54463	145776	. 82757	# 0 2 3 0 B	300	J 164	.52072	, 50,002	,49/54	. 48844	-67788	. 47010
10		.05793	.84876 .84517	.84096 .83730	. 934(23 . 930(31	.82577 .82379		300			.50-68 .50135	.49426 .4908£	.49511 .48178	.47456 .47123	46736
. 30	C 251	, 55047	. Hel58	.83364	.02668	.ninzi	.81239	301	161	51070	49801	,48753	.47845	.44791	.46074
30		.84742	.83800 .83442	83.00	.81939 63289	.81445 .81059	80859	307			. 47155 . 49134	.48087	447518 447180	346127	.45412
30	0 258	.84043	.83095	82272	.0155	.80694	. 80106	300	3 . 158	.50070	. 48801	.47754	.46048	.45796	. 45081
· 30		, 83695 , 83346	83728. 57658.	.81909 .81547	.81183	79941	. 79346	301	0 15Y 0 156		.48468 .48136	.4742£	-46518 -46164	5136	.44751
217	Ú 255	82796	.6/816	.01105	9044.9	10575	. 78470	300	5 155	.47071		,45759	45051	44804	44091
30 -36		.82302	.61 <del>661</del> .81306	.80824	.8009Z	.79293 .78831	.79720	300			,47171 ,47138	.465 <i>75</i> .46094	.47722 .45151	. 46193	.457 <u>02</u> ,453533
- 30	0 252	.81955	. 98952	.80102	.79352	.78461	.77847	300	3 152	, 4BD73	.46826 .45474	.45763	850	4 3844	43104
30 30	0 250	.0160B	.80578 .80244	. 19343	.78988 .78624	. / śna i . / / / 25	77103	170			144143	. 45161	• 44.100	. 9 3 3 5 A	
30 30	0 249	.80914 .80568	. 19891 . 79538	- 79026 - 78668	. 18261	. 17357 . 75999	.74 ! 3?	1	,						
10	0 247	##8222	.79185	.75310	.11532	_ 76623	. 25997	30			, 11236	,97013	+13292		.98355
30	5 245	17876	, 7.2933	. 11/21	.iiiio	,76275	.75423	30	1 300	. จันก็ถ้า	. 12/11/0	. 7 - 4 3 5	•731 é s	-77817	مشريع.

			403	FIDENCE	LEVEL (	γ)					CON	IFIDENCE	PRAGE (	γ)	
n	r	.500	.900	.950	.975	,990	.99#	rs	Г	.800	.000	.950	.975	.990	.993
301	298 299	.98584 .93175	.98242 .97794	.97923	.97621	.97237 .96702	.96956	301 301	199	. 6.3608 . 63272	.62039	-61354 -61014	.80461 .60120	.59€17 .13074	.58703 .58360
401 301	297 296	.97777 .97386	.97362	.96985 .96539	.96633	.96193	.95875 .95370	301 301	191	.62599	10518,	.60674 -60334	.59778 .59438	.58390	.58017 -57675
301	295	000111	98527 46120	. 75104	.95712	.95228	.94981 .94403	10.1 10.F	193	.62262 .61926	-61024	. 59655	.49097 .58757	.50049 .57700	.57332
301 301	293 292	.96241	(95719	,95250	.94330	.94308	.93936	301	193	.51590	.60348	<b>₹5131</b> 6	.58417	.57367	, 56649
301	2/1	.95865 .95492	. 453?1 . 94928	.94840 .94430	.94400	.93420	.93477	30) 301	191	.61254 .60918	.6001 i	.58639	.58077 .57738	57626 56686	56308 55768
301 301	290 289	.95122 .94753	.94149	. 94023 . 93621	.93555. .93140	.92554	.92580 .92140	301 301	190 189	.60583 .60247	.59336 .58999	.58300 .57962	.57398 .57059	,56346 ,56006	.55628 .55288
301 361	288 287	.94386 .94026	.93764	.93221 .92824	.92726 .92319	.91797	-91274	331 301	184	. 59570	. 18325	.57624 .57286	.56382 ·	.5544 \ .55328	.5444R .546D7
301	286 285	.93655 .93292	.93000 .92621	.92430 ,92038	.91914	.91288 .90874	.90847 .90824	301 301	186	.59241 .58906	.57988 .57652	.58949 .50612	.56044	.54990 .54651	.54270 .53932
301 301	284 203	.92930	.92744	91649	.91111	.90462 .90053	.90005 .89588	301	184	.56571 .56236	.57314	.56275 .55938	.55369 .55032	.54117	.53593 .53256.
106, 106,	282	92289	.91494	.90875 .90491	90312 89924	.89646 .89242	,89174 -88763	301 301	187	.57901 .57567	.56644 .56308	.55601 .55265	.54595	53638	.52313
301	2 RO 2 7 9	.91491	.90743 .90379	.90109. .89728	.89533	88840	.88354 .87948	301 301	180	57732 56898	.55973. .55637.	.54929 .54593	.54021 .53685	52965	.52244 .51908
301	278	.90777	.0000	.69248	.88755	.88043	.87544	301	178	. 56563	55:02	.54257	.53349	152292	.51572
30 L	211	90921	*84513	.88593	87983	.01051 .87253	101174 106742	101	176	. 55875	54432	.53587	.510(5 .52678	.51621	.50901
101 101	275	.89710 .89336	.88541	.08217 .87842	.87a00	.84660 .86469	-86343 -85947	301. 301:	175	.55561 .55227	.53963	.53231	.52363 .52008	.51286 .50951	.50231
301 301	273 472	. 89002 - 84649	.88176 .87812	.87469 .87076	.86836 .86457	486080 59428-	.85552 .85159	301 301	173 172	.54893 .54560	.53529 .53294	,525A2 ,52248	.51673 .51339	.50282	.49897 :49563
301	271	. 66296 - 87944 .	.87449 .87087	,86725 •86354	.85078 .85701	.85305 .84920	.84767 .84376	301 301	171	.5422h : .53893	.52960 .52527	.51913	.51005 .50671	•49948 •+7614	49229 48895
301	269. 268	.87592 .87241	.05725 '	.85984 .85615#	.84949	.84536 .84153	.83787 .83600	301 301	165	53559 .53225	.52293	.51246 .50912	.50307 250004	.49281 48948	.48562 .48230
301 301	267	86539 86539	.85003 .85643	.85247	.84201	.03772 .03391	.83213 .02828	301 301	167	.52193 .52560	51626	.50579 .50246	49338	.48615 .48283	.47397 .47365
301 201	265	. 26189 . 85839	84926	.84514 .84148	.83828 .83457	.83012	.82444 .82062	301 301	165	.52227	50960	49913	19005	47619	.41233 .46902
301	-263	. 85490	.84567	83783	63086	. 8 2.2 5 6	.81680	301	1.53	.51562	.50294	49248	.48341	47207	.46571
301	261	.85141 .84792	.84210 .83853	.83418	82716 82344	.81880	81300	301 301	162	.51229 .50897	.49962 .49629	.48915 .48583	.48G09	#46956 #46625	.46241) .45410
301 301	259	.84444	.83196 .83140	.82329	.81978 .01610	.61130	801541	301 301	150. 159	.50\564 .50232	.49297 .48965	.48251 .47920	47014		.45580 .45250
.: .301 301	258 257	.83748 .83401	.8278 <b>5</b> _ .82430	.01768. .01607	81243	.80383	.79787 .79412	- 301 301	15B 153	. 49.900 h	.48302	+57588 +47257	.46684 .46355	45634	-44920 -44571
301 301	256 255	.03054 .82707	.8/075	.81245 .80886	-80512 -80147	.7964U .79270	.78663	301	156 155	.49236 .48904	.47970 .47639	.46926 .46595	.46022 .45692	.44974	44763
301 301	254 253	.82360 .82014	81367	80526 60767	79782	.78901 .78532	.78230 .71918	301 301	154	.48572 48241 -	47307	.46265	.45362 .45033	.44316 .43987	43606
301 -301	252	.81668 .81322	80661	.79809 .79431	79056	78164	.77546 .771.76	301	152	.47999 .47578	46845	.45604 .45274	.44703 -44374	.43659	42951
301	251	E. 60977	. 479956	.79094	.10332	.77430	.76806	# 301 ·	150	47347	43984	44944	44045		42297
30 l 30 l		.80632	.79604 .79253	.78737 .78380	.77970	77064 76698	.76437 .76068							. N	· · ·
30 l		. 19597	. 78902 . 78551	./A024	76890	76336	.75701 -75334	302 302	302 301	•9 <u>9468</u>	.94240 .98718	98434	.78149	98487	97566
301 301	245 244 -	79253 78909	.7820\ .77851	.77314 .76959	.76531	75806	.74968	302	300 °	.98588 .98181	.97801	•97930 •974535	.97628 .97125	96712	.96966
30 t 30 t	243	.78565 .78221	77501	.76605 .76251	75814 75457	.74881 .74520	74237	302 302	298. 297	•97785 •97395	.97371 .96951	.96995 .96551)	•96644 •96179	95717	.95889
301		.77878	. 76803 . 76454	.75898 .75545	.75100 .74743	.74159 .73798	.73509 .73146	302 # 302	296	96030	.96539	495117	.95726	v95243	.94897
301 301	239	.77192	70106	.75192 .74870.	.74357 .74032	.73438 .73079	.72784	302	7.4	. 46253 . 95879	95337	.95271	.94847	.94327 .938#1	.93956 .93498
301 301	237	. 76506	75410	.744BB	73677	.12720. .72302	.72061 .71788	302	747 - 371	.49507- .75138-	44944	.94446 .94843-	3995	9 3441-	93040
301		75622	774715 774368	73761	. 72768	.72004 .71647	.71340 .70981	302 307	240		94169	93641	493162	92578	,92165 .91732
9 - 301	233	75138	.74022	.73084	72260	.71290	70622	302	. 286	. 74040	. 93401	.92848	. 42344	.41734	.91302
-301 301	231	- 4499	.73675	72734 72385	.71555	.70934 .70576	- 10264 - 40706	302	286	. 93576 93314.	92646	192455	. 040 jr. . • 91539	.91317	.00977 .90455
301 301	279	73772	73983 72638	72035 71686	71222	.69868	*64145 *66248	302 302	284	92994	*41848	- 91476 - 91267	.91840 470744	100443	.90037 .87622
301		73431	.72292 .71947	71338	•70499 •70148	+69513	.68835 .68480	305	283 282	.92235	91157		40349 89957		68777
301 301		72450 72409	71603	70294	- +57778 +69447	.68453	.68124 .67770	302 302	280	91519	.90410	.90141 .89761	.89567 .89178	.08876 .03470	.88392 .87967
301 301	224	.72069	70914	.6994 <i>6</i>	.69098 .68745	.68100 .67748	.67415		219 278	,90807	99675	87383	.88791 .88406	.88081	#87584 #87183
301 361	222	71389 71049	.70226	.68706	.68399 .68050	.67397.	.66703	302 302	217 276	. 70098 . 89744	89308	#R630 #86255	* 98055	.87299	.86784 .86367
301	550	70709	.69539	68214	.67702 .67354	.06695	55003 - 65651	302	275	17178	. 88215	.87682 .87509	.87259 .86879	.86513	85997 85598
301	218	. 70030	e88853	.4.7958	40016	65954	. 65300	302	213	. 88886 88355	.87852 .87470	87138	(8650) -36123	.55738	.85206 .84816
301 301	316	. 69352	641510 641641	.67523 .67178.	*56312	-65645 -63295	64 5 9 B	302	275	67983	. 87129	*8639B	-8574E	.04969	. 84427
# 301 301	214	. 690 § 3	.67625 .67483	66833 66489	65965 •4561∂	61 598	64748 53890	302 302	209	.87633 .97283	86766 86408	.85667	.89977 .84997	184204 184204	.94039 83652
301 301	21	. 68335 . 67997	-67142 -6600	.66145 .65861	65272	-64250 -63902	.65201	302	268 267	. 66933 . 66583	85690	.85275 .84979	184424	.83824 .183445	.02883
361 301	210	-6752U	-66959 11166.	lerea. Flieni	00791	crēln. āўštā.	.02052 .02504	127 302	265 265	-86234 -8984	.951.2	*84149	93510	, ance , ance 	#2501 #211#
301 301	209	• 66982 • 66644	.65436	.64474 .64474	43892	,62862 -62516	.62157	302 402	264 263	. #5537 . 45130	.84618 .84261	. 8 1835 . 2 1477	.83160 .82171	8f & in.	.61/39 .H1359
301	207	. 46376	.65095	64069	63203	.62170 .61825	.61463	302 303	767	, 84862 84475	.83905 .83905	+03110 +03240	*##2403 61656	,81554 ,n1140	.80901 .80604
101 301	よりつき	- 65294	-64415 -66075	.63501 .6359	62516	,61440 .61135	.60778 .60425	302	260 159	.84148	.83195	486587	.81570	-80818 -80446	,80277 ,73852
301 301	201	- 64619	ειίτο. δ(ξίφ.	.02718 .02376	.01030	160/41	.00086 .59735	307	250	103/25	.02497	.4410	. ядаўз +100лі	. 60077 27770	71134
301	201	- evã a 3	43024	47815	61145	. 69191	.59732 .59391 .59047	307	256	*R2163	087786	. #3948 , #3559	.90211 .708-P	19336 F8948	. 797 31 . 79350
5171	200	. 63965	.62111	.61695	+40803	. 19760	F 2.414 L	302	755	. r. 741 H	10.048.0	Postal State &	* * 757.5		. 1 - 3 7 4

			ÇQ	NEIDENCI	LEVEL (	<b>Y</b> )						CON	ITIDENCI	LEVEL	7)	
13	7	.800	.900	.950	.975	,990	.995		n	F .	,800	.900	.950	.975	.970	.975
30 g	454 253	, 81 (28	+8107	160237	. /9465	.78000 .78233	.77768 .77618	Ι.	302 302	153	.48400	.47145 .46815	.46105	+5204	.43833	-43451 -43125
307	252	.81383	10372	.79518	.78762	.77857	.77248		307	152	. 747	. 48488	.49446	44876	.43505	-02799
302 302	250	.81019 .80695	.80021 .79671	.79161 .78805	,78401 .7804.	.77502	.76880 .76512	ì	307	151	17	.46156	.44118	.44219	,4 11 79	.42473
302 302	249 243	.80007	19570	.78450 .78095	.17687 .1:323	1640)	.76115 .7577B		303	303	-99470	. 99243	.29016	. 28790	,48492	.98267
50£	241	.79064 .79321	.78621	.77741	75964 76666	75046 75684	.75412 .7504	1	703 703	302 301	.99015	98253	.91937	.97636	.97029 .97255	-97575 -96976
302	245	• 789 / B	.77923	.77033	.76249	.75322	. 14683	1	303	300	.96187	.97808	.91461	.97134	.96723	.96425
302 302	244	.78635	.77574	.76680 .76328	75892 75536	74961 74601	.74319 .73956	ŀ	303	299 298	.97792	.97379 .96961	.96562	•95695 •95191	.96216 .95731	95902 95900
302 302	242 241	.77930 .77608	.76378 .76531	.75975 .75623	.75190 .74824	, 14241 , 13882	.73593 .73231		303 303	297 295	.97020 .96641	.96950 .96146	.96129	.95740 .95298	94708	,94915 ,94439
302 302	240 239	.77266 .76925	.76183 .75836	75272	.74469	, 13523 , 13384	-72970 -72510	"	303 303	295 295	.96265 .95892	.95747 .95352	95287	+94864 +94437	.94345 .93901	.92975: .93519
302 302	258 237	.76583 .76242	.15490	.74570	. 73761 . 73407	72450	-72149 -77790	-	303	293 292	.95522 .95154	.94961	94466	194015	93443	.93070 .92628
302	236	75901	. 1679E	.73870	.73054 .72701	.72093	-71431	.]	303	291 290	.94787	.94196	* 436 W.S	93184	.92603	492191
302 302	236	.75560 .75214	.74451 .74,06	. 73520 . 73171	. 72.49	.71737 .71381	.71073 .70715	İ	303	209	.94422	.93425	-932A5	. 92775 . 92369	91740	.91330
302 302	233	.74878 .74538	.73761 .73415	.72822	.71997	.71026 .70671	.70358 .7000i	1.	303 303	288 · 287	.93697	.93046 ,92670	92479	.91966 .91566	.71345- .70933	.90906 .90486
302 302		.74198 .73859	.73071	.72325 .71777	.71295 .70944	.70317 .69963	• 69645 • 69289	.	303 303	286 285	,92977 .92618	•92295 •91921	91703	.91169 .90774	.90523	.90069 .89655
302 302	229	7,3918 73178	. 12382 . 12036	.71430 .71982	.70594 .70244	.69610 .69257	,489*4 .68579.	ĺ	103 103	284 283	.92260 .91903	+91549 . +91179	.90934 .90553	.98381 .8999p	.64713 .89311	. 69244 - 88835
302	227	.72839	71694	70736	.69894	68905	.68222	1.	303	282	41547	,90809	. 90173	1 0 6 PR	.88912	.88429
302 302	225	-72160	71351	70389	69545	.68553 .68202	67516	į.	303	290	.91192 .90837	-90074	,87794 .89417	.85213	.88515 .88120	85026 87624
302 302	223	.71821 .71982	.70665	,69697: ,69351"	68048 68500	.67850 .67500	.67165 .66813	-	303 303	279.	.90483 90130	.8970B	.89041 .88647	.88444 .88061	.87726 .87325	.67224 B682€
302 302		.71143 .70806	+69979 - +69637	.69006 16086.	.68152 .67805	.67150 .66800	.66462	1	303 303	277 276	.89778. .89426:	.88979 .88616	.88293	.87680 .87300	.86945 .86556	86037
302 302	220	.70466	.69295 .68953	.67971	.67458 -67111	.66451	.65759 .63409		303 303	275 274	.89074 .88723	.88251 .87692	.87550 .87180	486921 86544	.85784	.85644
302	. 23.8	.69790	.68612	61627	. 56765	.65753 65405	.65059 .64710		303 303	273	.88373 .88023	-87531 -87171	.8681 L .86462	.86168	.85400	.84864 .84476
307	216	.67114	. 87929.	×36930	- 660Th	,65057	.64361	v. ^	303	271	V. 87673	.86811	-A60/5	. 35419	.84635	84090
302	214	68776 68439	.67988	.66796	.65728	64710	.64082 -63064	'	303	270 269	.87324 84974	6,86452 84006	85708 85708	.85046 .84674	.84255 .83876	.83705
302		.67764	.66907	.65568	.69038	63670	63316	1	303 303	267	86279	85380	84976	- 61932 - 61932	83498	.829T8
302 302	711	. 67427 67090	.66227	64883	64006	.63324	.62622	-	303 303	266	85932	85024	.84250 .83888	82563	82743	.82176 .81797
302	200	. 56753	45547	.64200	.63663.		.61929 /61583		303 303	264	.85238 .84891	.84312 .8395A	.83526 .83164	.82827 .82450		.81419 .81042
302	207	66079	.64868	63859	+:02977	.61.945	.61238		303	5.45	.84545	83604	62804	82094	.81251	80666
302 302	205	. 63743 - 67406	.64529 .s64190	.63518	#62635 54250v	.61601 .0127/	.60893		303 303	260	64300 63954	82877	.82084	.81364	80579 80509	ე. 60290 π, △⊾79916
· 302	203	.69770	.63852 .63513	.62497	61609	.60571	.60265 .59861		303	254 238 -	.83509 .83169	- 45191	61367	.81063 1 (308	.80134 .79770	77543
302 302		64398	63175	.62157 .61817	.6176B	.60228 .59886	.57517 .59175	.   .	303	257 256	.87820 .82475	.81839 .81488	81009	. 79912	.79402	78428
302 302	270.		-162499 -62161	. 31477	.60586 .60246	\$ 7544 \$ 57203	58832. 3490	ļ	303 303	255. 254.	.82131 .81-768	.81137 	.19939	.79551 .79190	.78669 .78303	.78058
302	198	.63036		60799	.59900 .59560	58862 58521	.6148 . .57806	1	303 303	253 252	,81644 81101	.80436 .80086	.19584 -19228	.78830 .78471	.77938	.77321
307	196	-62385	.61149	60122	* 54-225	.58180	57465		103	251	.50758	79737	. 18074	.78112	.77213	-76586
30; 30;	194	.62050 .6171D	00476			57840 57500	.57125 56784	1.4	303 4.303	250	.80415 .60073	.79387 .79639	.78520 .78166	.77753 .77305	. 76484	.76220 .75855
307		-61045	.60139 3.59803	.57108 .58770	.58209 .57871	.57161 .56821	.56444 .56105		303 303	248 247	.79730 .79388	.78690 .78342	.77813	.77038		,75490 .75126
302 302		.60711 .60376	.59466 59130	58096	.5753\: .57195	-56483 -56144	+55765	1	303	248	,79046 .78705	.17994 .17647	. 17107 . 17155	.76325 .75969		.74763 .74400
307	187	.60012	\$8794 \$8459	. 57759	.56520	.55606 .55466	.550m8 .54750		103	243	78363	-77300: -76953	.764U4	.75614	.74682	.73677
30		.57373	57788	57086	50183	5,55130	54412	1.	303 303	242	.77681	76605 76760	.15702 .75351	. 74905	.73964	73316 72956-
30	165	-59039 -58705	157453	.56414	95010	54793 56456	54074 53737		303	240	77000	-75914	+75001	.74178	.73250	72596
30;	183	•58371 •38030	.57118 .56783	.53782	-54837	54119 53783	.53400 .53064		303	-239	16659	.75569 .75224	74302	73845	-×72537	.71077
30		.57704	.56448		.54502 .54166	53111	-, 52392	1	303	230	75039	-74870 -74534	.73525			71164
30: 30:	2. 100 2 179	.57037 .56704	.55779	.54737	. 53831 . 53496	.52776 .52441	52051 51722		303 303	235 234	.75300 .74960	.74189 .73845	13257	.72437 .72086	.71472 .71118	70807
30	178	-56371 156038	.55111 .54717	54068	.53161 .57827	.52106 .51771	.51387 .51052	Ì	300 303	233	. 74621	73501 73158	.72562	-71736	.70769 .70411	.70045
30 30	2 176	. 55705	94110	-53400	.52473	.51437	.50718			231 230	73943	472814 472471	.71868	.71036	.70056 .69706	.69032
30.	2 174	- 35372 - 55039	. 53777	.52732	.5215s	.51103 .50770	• 50051/	ļ	303	229	.73245 72927	. /2128	71:175 70(124	70338	69354	.68678
30	2 173	54374	- 653444 - 53311	** +92066	(51492 (51159	.5043a .50103	49718		303 303	227	. 72589	.71443	170484	.69642	69003 68552	.68325
3.0	e i 171.	- 154042 - 57710	5277H	51779	.50626	.49771 .49478	,^9053 .48721		303	226 225	,72750	.70759	.70139 .69794	6846	68302 67752	.67269
30 30	2 169 2 155	.53377 .53045	.52113 .51781	55715	.50161 .49828	48774	48058	j.	303 303	82÷ 423	.71575	.70412. .70016	67647 \$69105	.68553		.66567
30 30	2 167	. 52313		150403	+49145		47396		303	222.	.70563	.69735 .69399	16784. 11484_	.67561	66905	.66217
30	2 165	×\$2050	. 50185	49739	48833	47761	.47065	-	£ 363	550	.70725 69988	6 9053	.65074 .67730	.67212	80506 ·	65517
30	2 163	\$1387		1490/7	.48171	.47450 .47120	.46735		303	215	+69551	168317	.5/388	100023	+65514	.04020
30 30	a- 161	.51055 .50724	4 47450	· 48615	47841	.46460	,46076	1	35-1 30-1	110	.63877	69032 ,47673	167045 166703	. 65837	. 64.21	.64125
35		-50393 -50062	+49178 +45797	.47754	. 47180 -56350	.45131	.45418 .45089	·į	30 S 30 S		• 68509 • 68591	. 67013	18 i on . 9 1 0 5 5 .		164129	.63431
30	2 159	. 4940Q	48466	16 1427	.44523 .46141	,45473 .45144	. 4475 <u>i</u>	ĺ	101 101		.67866 .61942	. 666335	.65678 .65336	6446	.63440	.63094 .62739
30	9 (46) 24, 155	.49069 -10730	-47805	. 46764	45842	44616	.4410h	ļ	(10.1 (10.1	214	671 76 . 67222	. 65 136		. 64120	6,63095	.62373
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303 150 .48903 .47642 .46602 .45762 .44658 .43450 304 212 .67302 .66103 .65103 .65103 .65231 .62212 303 155 .48574 .47313 .46274 .45374 .44332 .43624 304 210 .66968 .65568 .664767 .63892 .62668 303 154 .4424 .46684 .45546 .45547 .44332 .43624 304 210 .66968 .65568 .664767 .63892 .62668 303 154 .4424 .46684 .45546 .45547 .44120 .43878 .42273 304 210 .66063 .65570 .64236 .43551 .6225 .303 153 .47586 .46557 .45597 .44120 .43878 .42273 304 210 .66668 .65768 .664767 .63892 .62668 303 152 .47586 .46655 .45597 .4420 .4332 .43624 .304 210 .66668 .65768 .664767 .63870 .6225 .303 151 .47257 .48598 .44962 .44026 .43253 .42688 306 208 .48586 .44736 .33750 .62270 .61841 .303 151 .47257 .48598 .44962 .44026 .43273 .42323 .304 207 .65530 .64420 .63170 .62183 .61851 .304 207 .45593 .64420 .63170 .62183 .61851 .304 207 .46593 .64420 .63170 .62183 .61851 .304 207 .46593 .46420 .63173 .61851 .62530 .64494 .3023 .46420 .63173 .61851 .60817 .304 303 .99018 .98727 .98449 .98181 .47836 .97982 .304 203 .64294 .63073 .62297 .611912 .60817 .304 303 .99018 .98727 .98449 .98181 .47836 .97982 .304 203 .64294 .63073 .62297 .611912 .60817 .304 303 .99018 .98727 .98449 .98181 .47836 .97982 .304 203 .64294 .63073 .62297 .611912 .60817 .304 303 .99018 .98727 .98449 .98784 .304 203 .64294 .63073 .62297 .611912 .60817 .304 304 304 .99193 .971816 .97144 .98686 .65230 .99184 .304 203 .64294 .63073 .62193 .60834 .59937 .39457 .39457 .98710 .98587 .98587 .98587 .98587 .98587 .98587 .98587 .98587 .98587 .98587 .98587 .98587 .98587 .98587 .98587 .98587 .98587 .98587 .98587 .98587 .98587 .98587 .98587 .98587 .98587 .98587 .98587 .98587 .98587 .98587 .98587 .98587 .98587 .98587 .98587 .98587 .98587 .98587 .98587 .98587 .98587 .98587 .98587 .98587 .98587 .98587 .98587 .98587 .98587 .98587 .98587 .98587 .98587 .98587 .98587 .98587 .98587 .98587 .98587 .98587 .98587 .98587 .98587 .98587 .98587 .98587 .98587 .98587 .98587 .98587 .98587 .98587 .98587 .98587 .98587 .98587 .98587 .98587 .98587 .98587 .98587 .98587 .98587 .98587 .98587 .98587 .98587 .98587 .9858	995 -91478 -911478 -91102 -90127 -70108 -70608 -70708 -70808 -70808 -70808 -70808 -71349 -71349 -71349 -71349 -71349 -71349 -71349 -71349 -71349 -71349 -71349 -71349 -71349 -71349 -71349 -71349 -71349 -71349 -71349 -71349 -71349 -71349 -71349 -71349 -71349 -71349 -71349 -71349 -71349 -71349 -71349 -71349 -71349 -71349 -71349 -71349 -71349 -71349 -71349 -71349 -71349 -71349 -71349 -71349 -71349 -71349 -71349 -71349 -71349 -71349 -71349 -71349 -71349 -71349 -71349 -71349 -71349 -71349 -71349 -71349 -71349 -71349 -71349 -71349 -71349 -71349 -71349 -71349 -71349 -71349 -71349 -71349 -71349 -71349 -71349 -71349 -71349 -71349 -71349 -71349 -71349 -71349 -71349 -71349 -71349 -71349 -71349 -71349 -71349 -71349 -71349 -71349 -71349 -71349 -71349 -71349 -71349 -71349 -71349 -71349 -71349 -71349 -71349 -71349 -71349 -71349 -71349 -71349 -71349 -71349 -71349 -71349 -71349 -71349 -71349 -71349 -71349 -71349 -71349 -71349 -71349 -71349 -71349 -71349 -71349 -71349 -71349 -71349 -71349 -71349 -71349 -71349 -71349 -71349 -71349 -71349 -71349 -71349 -71349 -71349 -71349 -71349 -71349 -71349 -71349 -71349 -71349 -71349 -71349 -71349 -71349 -71349 -71349 -71349 -71349 -71349 -71349 -71349 -71349 -71349 -71349 -71349 -71349 -71349 -71349 -71349 -71349 -71349 -71349 -71349 -71349 -71349 -71349 -71349 -71349 -71349 -71349 -71349 -71349 -71349 -71349 -71349 -71349 -71349 -71349 -71349 -71349 -71349 -71349 -71349 -71349 -71349 -71349 -71349 -71349 -71349 -71349 -71349 -71349 -71349 -71349 -71349 -71349 -71349 -71349 -71349 -71349 -71349 -71349 -71349 -71349 -71349 -71349 -71349 -71349 -71349 -71349 -71349 -71349 -71349 -71349 -71349 -71349 -71349 -71349 -71349 -71349 -71349 -71349 -71349 -71349 -71349 -71349 -71349 -71349 -71349 -71349 -71349 -71349 -71349 -71349 -71349 -71349 -71349
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193   295   ASHA   ASHA   ASHA   ASHA   ASHA   ASHA   ASHA   ASHA   ASHA   ASHA   ASHA   ASHA   ASHA   ASHA   ASHA   ASHA   ASHA   ASHA   ASHA   ASHA   ASHA   ASHA   ASHA   ASHA   ASHA   ASHA   ASHA   ASHA   ASHA   ASHA   ASHA   ASHA   ASHA   ASHA   ASHA   ASHA   ASHA   ASHA   ASHA   ASHA   ASHA   ASHA   ASHA   ASHA   ASHA   ASHA   ASHA   ASHA   ASHA   ASHA   ASHA   ASHA   ASHA   ASHA   ASHA   ASHA   ASHA   ASHA   ASHA   ASHA   ASHA   ASHA   ASHA   ASHA   ASHA   ASHA   ASHA   ASHA   ASHA   ASHA   ASHA   ASHA   ASHA   ASHA   ASHA   ASHA   ASHA   ASHA   ASHA   ASHA   ASHA   ASHA   ASHA   ASHA   ASHA   ASHA   ASHA   ASHA   ASHA   ASHA   ASHA   ASHA   ASHA   ASHA   ASHA   ASHA   ASHA   ASHA   ASHA   ASHA   ASHA   ASHA   ASHA   ASHA   ASHA   ASHA   ASHA   ASHA   ASHA   ASHA   ASHA   ASHA   ASHA   ASHA   ASHA   ASHA   ASHA   ASHA   ASHA   ASHA   ASHA   ASHA   ASHA   ASHA   ASHA   ASHA   ASHA   ASHA   ASHA   ASHA   ASHA   ASHA   ASHA   ASHA   ASHA   ASHA   ASHA   ASHA   ASHA   ASHA   ASHA   ASHA   ASHA   ASHA   ASHA   ASHA   ASHA   ASHA   ASHA   ASHA   ASHA   ASHA   ASHA   ASHA   ASHA   ASHA   ASHA   ASHA   ASHA   ASHA   ASHA   ASHA   ASHA   ASHA   ASHA   ASHA   ASHA   ASHA   ASHA   ASHA   ASHA   ASHA   ASHA   ASHA   ASHA   ASHA   ASHA   ASHA   ASHA   ASHA   ASHA   ASHA   ASHA   ASHA   ASHA   ASHA   ASHA   ASHA   ASHA   ASHA   ASHA   ASHA   ASHA   ASHA   ASHA   ASHA   ASHA   ASHA   ASHA   ASHA   ASHA   ASHA   ASHA   ASHA   ASHA   ASHA   ASHA   ASHA   ASHA   ASHA   ASHA   ASHA   ASHA   ASHA   ASHA   ASHA   ASHA   ASHA   ASHA   ASHA   ASHA   ASHA   ASHA   ASHA   ASHA   ASHA   ASHA   ASHA   ASHA   ASHA   ASHA   ASHA   ASHA   ASHA   ASHA   ASHA   ASHA   ASHA   ASHA   ASHA   ASHA   ASHA   ASHA   ASHA   ASHA   ASHA   ASHA   ASHA   ASHA   ASHA   ASHA   ASHA   ASHA   ASHA   ASHA   ASHA   ASHA   ASHA   ASHA   ASHA   ASHA   ASHA   ASHA   ASHA   ASHA   ASHA   ASHA   ASHA   ASHA   ASHA   ASHA   ASHA   ASHA   ASHA   ASHA   ASHA   ASHA   ASHA   ASHA   ASHA   ASHA   ASHA   ASHA   ASHA   ASHA   ASHA   ASHA   ASHA   ASHA   ASHA   AS	79000 79600 79236 79800 79800 79800 79800 79800 71020 71020 71020 71020 71020 71020 71020 71020 71020 71020 71020 71020 71020 71020 71020 71020 71020 71020 71020 71020 71020 71020 71020 71020 71020 71020 71020 71020 71020 71020 71020 71020 71020 71020 71020 71020 71020 71020 71020 71020 71020 71020 71020 71020 71020 71020 71020 71020 71020 71020 71020 71020 71020 71020 71020 71020 71020 71020 71020 71020 71020 71020 71020 71020 71020 71020 71020 71020 71020 71020 71020 71020 71020 71020 71020 71020 71020 71020 71020 71020 71020 71020 71020 71020 71020 71020 71020 71020 71020 71020 71020 71020 71020 71020 71020 71020 71020 71020 71020 71020 71020 71020 71020 71020 71020 71020 71020 71020 71020 71020 71020 71020 71020 71020 71020 71020 71020 71020 71020 71020 71020 71020 71020 71020 71020 71020 71020 71020 71020 71020 71020 71020 71020 71020 71020 71020 71020 71020 71020 71020 71020 71020 71020 71020 71020 71020 71020 71020 71020 71020 71020 71020 71020 71020 71020 71020 71020 71020 71020 71020 71020 71020 71020 71020 71020 71020 71020 71020 71020 71020 71020 71020 71020 71020 71020 71020 71020 71020 71020 71020 71020 71020 71020 71020 71020 71020 71020 71020 71020 71020 71020 71020 71020 71020 71020 71020 71020 71020 71020 71020 71020 71020 71020 71020 71020 71020 71020 71020 71020 71020 71020 71020 71020 71020 71020 71020 71020 71020 71020 71020 71020 71020 71020 71020 71020 71020 71020 71020 71020 71020 71020 71020 71020 71020 71020 71020 71020 71020 71020 71020 71020 71020 71020 71020 71020 71020 71020 71020 71020 71020 71020 71020 71020 71020 71020 71020 71020 71020 71020 71020 71020 71020 71020 71020 71020 71020 71020 71020 71020 71020 71020 71020 71020 71020 71020 71020 71020 71020 71020 71020 71020 71020 71020 71020 71020 71020 71020 71020 71020 71020 71020 71020 71020 71020 71020 71020 71020 71020 71020 71020 71020 71020 71020 71020 71020 71020 71020 71020 71020 71020 71020 71020 71020 71020 71020 71020 71020 71020 71020 71020 71020 71020 71020 71020 71020 71020 71020 71020 71020 71020 71020 71020 71020
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		}	ço!	IFIDENCI	ELEVEL (	r'}					CQ1	17 DENCE	FEMEL (	γ}	
'n	r	.800	.900	.950	.97'5	.990	.995	n	ľ	ņōa.	.900	.450	د07.	,695	.995
304	165 10÷	-51809 -51370	.5043B	47396	49149 49149	47117	140132	305 305	220	- 70(th2. - 69 (u.7	.6891 1	.67935 .67595	-2079 -56736	.4.5015	.65385 (65033
304 304	163	51040 52711	.44779	.48739 .48410	. 47836 . 47500	.46789	45077	305	219 218	.69413 .69078	165804	.67254	66399	.65385 .65041	,66641 .66348
3(14	161	.50182	49127	18081	. 47180	. 451.34	. 45424	105	217	44184.	.67562	4:574	.45710	.64697	. 8400 3
304 304	140 159	-50053 -59145	.48773 .48464	.41153	,66812 ,46525	.458J7 "45480	.45007	165 105	216 215	.00410 .660₹5	,61224 ,66607	./4235 .05355	.65369 .65827	.64359 .64013	.63659 .63114
304 304	15A 157	.49798 .49087	,47,36 ,47,38	16014. 64164.	46177	45124 ,44828	.44120	30» 305	21,3	.67742 .67406	.66550	.65556	264687 264346	44464.	. 62 179 . 62 52 5
306 306	156 155	.48139 .48410	.47480 .47152	.46452 .40115	. 15569 11564	. 44 str.	43470	303 105	211	14.740	.45541	.64550	,64006 ,6364e	.62984 .62642	.12283 .6144)
304 304	154 153	. 4 1754	.46624	.45/88 .45461	4565	.43851 .43526	. 4 3 1 4 5	305 305	210 209	+00407 -66074	64869	.64202	.53,26	.62301 61960	61.599
304	162	47426	. 96169	45134	. 45/37	.43201	.42821 .42498	3(15	200	.65741	.64533	63527	.62640	.61617	.60215
								305 305	207 . 206	. 65408 65075	.63862	.63190 .62852	,62309 ,61771	.61279 .60939	. 60 2 34
. 305 305	305 304	.9947 <del>4</del>	.99248 .98731	98454	.98798 .98187	.98501	,98278 ,97570	305 305	205 206	64742 . 64409	.63527 .63192	.62119	.61433	.60261	.59893 .59583
305 305	303	.98199	196264		.97652	.91213	.96996. .96448	. 305	203 203	.64077	-62858 -62523	.61507	16000	.59922 . 59583	+59214 +28875
- 305	301	97806	, 97396	. 97074	10075	.96242 55759	.99029	105	201	.63412 .63080	.62190	.61179	.,60283	50.74	5.0524
305 305	300 290	. 97420 . 97039	96900 96572	.96584 .96154	.95216 .95768	.95290	.95330 .94947	105	199	62748 .		60500	. 59946 , 59610	.36507 .54570	.5819/ .57859
305 307	298	70003	.96171 .94774	**************************************	45329	494831 194382	.944%5 .94814	305	101 108	. 62416	#61187 #6085#	50165	. 592 / 3 . 48934	. 58233 . 47896	.57521 .57184
305 305	205 205	. 059£9 95551	.95362 .494993.	.04967 .44902	***********	.13940 CUCEP.	₹93561 •93119. \	105 305	196 195	.61752	.60186	\$9495 \$9160	.58602 .58267	.97559 .97225	.56847 .56510
305 305	296. 393	95185	.94600 -94225	.94101 COVXC.	.93639 .93728	.93075	92475	"305 305	194	. 61089	1953	58826 58692	.57931 .57597	.56BB7	56174
305	3.32	. 94459	93845	93309	92822	92.30	191911 .	305	192	.60427	.57187	.58158	+57262	5655Z	.55836 .55500
305 305		•94098 •3738		92917 92528	.92418 .92018 -	91813° 91400	91366	305	-191 -190	. 59765	.58522	57825 57491	.56928 .56594	.55961 .55547	.95167 .59832
305 305		. 93380 . 93022	.92717 .92345	.92141	*91621	.90991 ⁶	190547	30 ¹	188	.59454 .59103	53190 57858	57150	.56260 .55924	.57213 .54879	.5447B
303	287	• 72666 • 92310	91604	91374	.90443		.87721 .87313	305	187.	58442	.57195	56160	.55593	.54545 .54211	.5363y
303	285	91956	-9123a,	90614	.90054	89380 88983	.88907	305	184	58111	.56863	.5582A	-54927	·338/=	-93149
305	283	91602	90503	.89866	.09203		.88503 .88102	. 355,	iùà :	. 27451		.55496. .5510),	.54595 .54263	53546	.52830 .57656
305 105		.90897 .90545	.90138 7,69773	-07465 -69112	• 08430 08430	.8/805	97793	305 305	181	.56791	55536 55536	.54501	.53931. .53590	.52841 .52541	.52165 .51833
305	279	#9194 #89844	.89412 .89090	88740	88136	187416	.86911 .86918	105	180	.5646T	.35208 .35077	.54170 .y53839	53268 52436	.52217 .51680	451502
105		#89494 •89145	.88689 .88329	.87999 .87630	487382 87005	86258	.85736	305	172	355801 55472	-54547	+53508.	.52605	.51555 .51224	.50840 .50509
305	276	. 19796	.87970	.87262	. 86630	.85875	83343	- 305	176	55L 2	.53886	.52847	.51944	.50894	501.75
309	214	-88448 -88100	*87611 *87254	- 86530	65257 . 6 884	-#54%3 -85153	. 84575	305	Ni.	.54013 -54464	+53556 +53227	.52517	51284	.50564 .50234	.49519
305 305		. 87406	-86540	.86165 .85800	85112 85152	.84734	89191 83808	305	172	54155 53826	452897 452568	.51857 .51528	.50625	49905	.49190 -49861
305 305		- 81060 - 85714	.84184	85437	.84772	.83603	83046	305 305	171	.53497	.5723h	.51198 .50869	.50296. .49967	49246	.48533 .48204
305 305	269	. 86923	.85474 .85120	84713	.84035 .83668	.83228 .82055	82289	305	100	.52510	.51580 .51252	.50540	49638	48589	47876
305	267	. 85678 . 85334	. 54767	.03971	82937	-62482	.61912	305	1 (4.7	57182	.50923	.4,9683	48981	. 47934	447221 m
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305 305	763	184046	. 83709 . 83356	.82914	82208 	.81370	.80788 .80415	305	164	.51197 20869	.45538 .49610	.48879. .48571	47998	.46952	46241
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305 305	. 260	181273 182731	8230b	#81485 .81131	.80760. .80400	.79899	74302 78933	305 305	160	.49885 .49558	48627		46690	45647	.44939 .44614
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302		81564	# 8021a	.79301	18965	.77715	77464	309	155	-4392g	- 44772 - 646865	45757	.45061 .44736	44032 43698	, 43318 , 42994
30		.80882 .80542	79867	.79009 .78657	. 7825 F	77364 76993	76/34	305	153	41291	46013	45305	.44086	43375	.42349
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30	247	.77522 .79162	78481	171604	.76830		15283	306 306	306	299475 20025	99250	. 49026 . 48459	A 98802	98506	. 98283 . 97597
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30 t	242	. 77148	- +75726 - +75726	*75161 *74817	74361 74011	. 73418 . 73065	.72768	306	299 298	96674	.96183	. 96107 . 95746 . 25332	35/164	.94400 .94400	.94493 .94033
301	5 240	.76472	75387	.75466	. 73660	17710	#1£055 "	306	297" 296	.45932 .45564	195397 195010	94924	94072	93959	.93582 .93137
301	238	76134	14040 14697	.74126	.73310	72357	.71700 .71345;	306	295 295	. 45201	1,94,625	. 94170	. 93649	. 91097	.95944
30	236	.75459 .75122	74013	.734#7 .730#2	-72512 -72265	71299	, 1099g 10636	106	677	.94838 .94477	93665	93330	.93750 .97547	97624	. 451,66
10:	234	.74785	.73671 00,665	.12391	71915 71567	70748	. 10283 . 59930	366	291	-95117 - 195758	,93486 .9311#	.92940 .92552	·05044	.91640 .91428	.014)4 .00944
30	5 233	.74111	.72989 .72648	.72047	.71220 .70873	10741	.69577	104	240 289	.98401 .95045	.92741	.92167 .91783	.91.48 .91254	.91020	90977
101	5 231	.73438 .73132	12307	.71359	10526	each.	· FHH 14	106	7 A A	. 12.50	0635E.	,71402	90062 90473	.70212	87754
301 301	5 729	.12765	71936	10671	. 70180	. 69198 08849	69172	306	280	31787	+91264	. 70644	saoor.	88414	.84347 -88942.;
30.	227	. 124 30	- 11 236 - 10 946	.70378 .69986	. 69488 . 69143	.68[5]	6/822	306 306	285 284	, 91629 , 91778	.90898 .90534	. 95758 . garqa	.99701	81008. ENABB.	*86740;
30) 30		.75758 .71423	6 7 6 6 6 7 1 7 6 2 6 8	. 59743 157351	113454	.67806 .07953	.63124	306 195	243	90726 - 70575	.70170 -44969	. 875[4	48935 ,44553	. nn234	. € 374 Zq
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			COM	FIDENCE	ī£Aēt (	<b>Y</b> )	1			WE.B.	cor	IFIDEMCE	L' VEL (	)1-300 }}	
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304	218	,89190	14/40.	.87570	. R 70 n 7	\$08 48 ·	.6578)	305	174	-55614	54361	54124	-57423	. 21 115	-10640
304	211	. 48844 . 88486	-84789 -87851	. 66939. 9 <b>7</b> 938.	.866/3 .86331	.85920 .85939	.8500a	305	177	.55286 .54457	.54032 .53703	.52994 .52445	.52093 .51769	.53045 .50716	.50331 .50002
306	275 274	.88139	.67295 .86939	,86573 ,86209	.85929 .85559	.851/60 .84783	.84624 .84241	30e 30e	175 174	.54629 .25101	.93374 .53046	.5280n	.51435 .51106	,40987 ,50056	.49345
30n 306	273	. 87447	.86583	-85846 -85696	. 45189	440%	03868	.06	173	.51973	. 52717	.51679	.50178	, 69730	.49017
336	271	.8/10/	.86225 .55874	.35122	.9487D .84453	************	.84479 .83100	406 306	172	.53645 .53317	.5238: .57061	.51351	.50450 .50172	. 4 9402 . 4 9674	_48367 _48367
306 106	270	.86412 ,8605#	-85521 -85168	.86162 .86407	ARDAB.	.83282 .83293	. 87/22 . 82/195	106	170	.52990 .52002	.51733	.50895 .50367	.49194	.48420 .48420	.48035 .*/100
406	600	.35725	.84816	.84042	-#3355	492518	.P1970	306	168	.5/335	.51078	.50039	.49139	. 68003	-47381
30.6	257 255	.85381 .85038	- H4664 - L12	. 83884 - 83326	.82991 .82528	.8714/ .81798	.81221	306 -	166.	.57007 .51680	.50750 .50423	.49712 -49385	.48812 .48485	, 47440	,47055
106 306	265 266	. 84695 . 86353	• # 3 / 62 • # 3 4 1 1	. 82612	.82265 .01903	.81429	.80849 .80577	306	165	-51353 -51026	-50096 -49769	-49058 -4873) .	.49158 .47832	.47114 .46708	46404
306	265 265	.81011	.83061 .82712	.92256 .81900	.81542 .81181	.80594 .80328	.80196 .19136	306 306	163	. 5037g	49115	44409	47506	46133	46429
306	251	.83327	. 87363	.81546	.80822	.79962	79367	306	161	50045	. 48787	.48078 .47752	.47180 .46854	.45013	.45105
" 306 306.	260 259	.82906. .82645	•81056 •81666	.81191 8083?	.80462	.79598 ".79234	78899	306 306	160 159	4971B	.48462 .48136	.47426 .47401	.46534 ,	.45468 :	44458
306 306	258	.82304 .81964	.E[319	.80494 :	74389	78871	-78265 -77900	306	158	19065 18739	,47910 .47484	-46775 -46450	45879	.44840	.44134
306	254	81624	. 90624	.77777	.79032	.78147	177535	30%	156	48413	.47158	, 46125	. 45230	44193	. 4 3 4 8 9
306 306	255	.81284	.80278 -79931	.79427 .79075	.78676 .78320	.77786 .77426	-77171 -78807	306 105	155	.48087 .47761	.46833.	45800 45475	.44905 .44582	.43869 .43547	.43165
aue aue	675 692	.84665 50208.	.79506 .74240	.76375	77410	16707	76002	307	152		_44167		SANSA	6.3534	42522
305	251	.79926	78895	78025	.77257	.76348	75721			4	.,	allers			
300	250	.79588 .79249	79550 78206	.77675	.76903 .18550	.75991 .75633	.75360 .75900	307 307	307 306	999477	.49253	.93464	.98dC6	.98511 .97857	.98289 .97605
306	248 247	.789%1 .70573	.77862 .77518	.76977	76198 75846	.75277 .74921::	74641	307	305 304	- 38611 - 98211	.98276	.97964	97667	97290	.97015
306	246	78235	.77174	.762Bl	.75494	74565	.73924	307	303	97820	. 97413	.77043	.96698	.96267	. 45055-
306 306	245	.77891 .77559	.76831 .76488	.75934 .(558/	. 1514A . 14 i v s	.74210	.73567 _	307 ,	302 301	97437	-97000 -96595,	.76179	.96240 .95795	.95784 ,95320	.95459 .94979
304 304	243	.77222	.76145 .75803	75240 . 74894	74442	.73502 .73149	.72854 .72898	307	30D 299	.96684 .96314	T- 961 96	95760 95347	94930	494964 94418	94052
306	241 " 7240	76548	75120	74548	73744	.72790 72443	.72143 .71788	307	298 297	. 95946	.95412	94940	- 9450B	93546	93662
· 306	1.239	. 75675	.74778	. 73857	. 73046	.7 EC 42	71434	107	290	•95580 •95216	.74643	16 the .	-94091 -93679	93119	.93159 .92722
. 30 <i>6)</i> 306	238	.75202	. 74437 . 16878	+/210/	12000	71340	71091	307. 307	275	~ 74455 ~ 74455	.94263 .93885	.93744 -33#52-	.92868	.92697 .92279	.92200
306 306	235	,74866	.73755 .73415	12823	.72004	71039	.70023	307 307	293	-94136	. 93509	92963	.92467	91866	91441
366	2 14	,741.84	.73075	.72136	71311	. 70340	,69672	, 307	241	93422	. 92764	.92192	.91674	\$1048	-90607
306	2.22	73523	.72735 .72395_	71549	.70969 .70419	167642	****	307	290.	.93067 92713	. 92394	.91809	-91282 -90892	90844	-00195 -89787
30± 305	231	73186	77026	.71 ko7 .70764	,70274	.67294. .68947	.686212 68272	307	208	-92360 -92008	.91858.	.9105)	.90504 .90118	. 87844 ·	89361
306	229	.77518	.71378	.70422	.69584	.68399	67974	107	286	.91656	.70928	90500	- 89/34	B9053	.88176
306 306	220	.71849	.70701	.69739	.6889£	.67906	.√6722a	307	285 284	491306 90956	, 90,564 -, 70202	89925 89553		H866	.86178
306 306	226	.71514 .71180	70363	80E04. 02004.	.68510	.67560 .67215	.66879 .66531	307	287	90606	.8984l .89480	.89182 .88312	-88591 -88214	#87882 #87496	87186
- 306	224	. 70845	.69687 .59349	-6871 E	.67367	¥66870	.65834	39,7	201	~8991Q	.89121	.88443	.87837	an7111	. 86603
306 306	223	.70512 .70178	.69012	68877		.66525	65403	307 307	286	- 87562 - 89215	88762 88404	88076 (87709	. 87467 . 81088	#6127.	486274 485886
306	220	.69511		. 67697		- ,85837 185493	84803	307	277	88523	#87691	186979	86344	. 85585	. 85056
306	219	-69177	.0AD01	. 67019	.65818	.65110	.64458 .64114	307	276	.88107 .87832	.87335	186616	-85974 -25604	.8520Y	.84673 .84291
306	217	68371	, 67329	. 56341	4.65627		+63471	307	274	87488	. 66626	85891	. 85236	. 846.55	.81911
30a 30a	216	.68178 -67845	.66693	£0004.	.65TJ7	#64123	.63427	307	273	371/3	85920	45530 45170	- B4869 - B4507	84080 83707	.83531 .83153
306	214	S 1.	i 69323 65986	~.55327. 64990	34458	6309v	62742 47400	307	271	# B0456	.85567	.84810 64451	. P41 37	.63115	.82177 .83401
306	. 212		44454	-09652	- 6378ô.	62758	42.658	# .307	267	45171	.84864 86514	4 8 4 6 9 5	. # 1408	.82593	. 52026
306 306		.66183	18944	+63978	60166	.624 B	161777	. 303	267	. 85086	. A4163	,33796- ,03379	N 10 4 5 62683	#72/4 #81855	81200
306 306	209.	.65519	.04040	.63306	62765	· \u01737	4600	307 307	265	.84745 .84403	,83%16 ,83464	.82667	+82371 +8196[	.01480 .01121	#090% #80538
40E ±0E	201	44855	43777	47970	.61753		40017	307	764 263	.84062 .83721	.83116 .82767		-81600 -01241	80755	- 080159 79800
306	205	. 64523	. 63309	.62298	.01416	-60385	COY 10	307	242	.43361	. 82419	. 81 004	<b>+80882</b>	*5065Y	(7.94.37
-306	204	.64192	67642	.61963	.60743	.60046	.59001		261 260		.82072 .61725	40897	-80167	79662	79065
-t (1) n	202	,63529 . 63198	.62309 .61978	.61273 .60958		,590371 ,59035	.58663 .58326	307 307	259 258	.82361 .82022	#16378 #81632	180546	.79810 .79454	.78938 .78576	77969
101	. 1	. 62867	.41643	. 40624	,59736	,58698	.57989 .57657	107 FC /	2,57-	.81683	· #80666	79843	790 98	. TA256	1 600
306	116	62536	.60977	.59956	,59401 99066	.58952 .58026	. 57316	30.1	255	-81344 -81005	19996	19493	18307	-11000 -11000	76000
306 306	1196	" .66875 .61544	.60313	-59622 -59289	.5873L	.57691 .57355	55.980 <u>.</u> 56644;	301 301	254 . 253	- 90667 - 80329	119651 119306	. 7 <u>8 743</u> . 78449	- 18035 - 17681	171 IR 15180	. 7651A . 76157
306 306	1.75	. 61214	.59480 .59449	.58956 .58623	58965 57729	57020 56686	•56309 •56474	307	252	.19991	. 18952 . 18614	18094	. 11328	. 16423	-15797 -15437
300	. 71	.60554	.57317	. 58270	.57395	5,54,352	255534	3017	256	19316	.70275	.77398	. 76624	.75710	.75079
30£ 30£	197	.40223 .59594	.58985 -58654	.579576 57629	.51062 55729	.56018 .55684	.53103 .54971	307 307	Z49 248	18641	.77932	17050	19773	,1535÷ ,14999	.74725
306	190	59564 59234	.58323 .57992	.57773 .56961	.56398 .56064	.55351	. 54637 . 54104	307 307		78305 7 1968	11741	.76156	. 15512	.74665 .74691	.3498s 273649
107	188	.58904	.37661	356629	- 55731	54685	~53971	307	245	.77632	,16563	.75664	. 1487z	13734	. 13294
30£	.3 23	.50575 .50745	-27.000 -21.330	24077 24574	, 55668 55668	354454 56070	.9 (4 19 . 57308	107	744 243	. 77295	.76222 .75001	.75316	. 11123 - 14175	73595	25 % S.Y. 29 484 % S.
306	185	.57916 .57487	.56669 .56:39	.55635 .55304	56736 56405	.53689 .53357	.52914	307 307	242	.76523 .76288	,75540 ,75199	.7467B	.73976 .73489	· . TZBAi	.77230 .71376
306	. 183	. 57258	56009	.54974	. 25074	.53076	.52311	107	240	. 75952	, 76859	.739+0	771 11	.77179	111773
306 306	187	.56600 .56600	.55344	, 44 4 1 4		53334	.51981 .51750	101 101	230 238	, 75517 , 75282	.74179	. 13252	. 724"8	./1829 ./1479	.70814
305		175271	.55020 .54590	F 8917.	.5 #063 .4 2753	,52014 -51704	, 120 50100	- 401 107	231	. 14997 . 14612	.73837 .73500	.17709 .17566	72797 71786	,71136 ,76131	793,17 11,107
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# DIPADMIAL RELIABILITY TABLE

:	11-2	3 Q (	JUB		FIDENCE	I FV FI (	2.5/ D. 1.0/			, ,,~	I I I	CON	HIDENCE	LEVEL (	' <b>'</b> '\	
!"						r	590	998	1" = 77		.800	.900	029.	.975	,990	.295
Į,	n 1017	235	.74271	.900	.950 .72224	.775	(	{	130	_5	93799	3150	00050	. 32095	,01447	,01051
	307	234	11044	.72822	.73882	71056	2001	11.5	17:4	$\rightarrow$	. 93646	.92787	-92211	.91701	.91077	.90637
	307	233	.73608	.72483 .7.145	. 73540 . 71340	.70367	40.00	1. 5.	108 108	7.77	. 93996 . 42737	, 97418 , 47641	. /1436 . 7145/	.91310	.20679 .20274	.91:227 . .90:19
	307	337	. 12950	- 71307	. 70857	10023		400 AM	234	282	.9/385	.91685	. 11019	. 10534	• 4087A	, 89416
	307	230 229	.12606 .77273	.71469	.70516 .70175	, 49660 , 59 (37	.64647 .58357	6072	106 398	288 287	.92034	.91320 .90951	.90704 .90330	, 20169 , 89766	, a inat , ysquan	.89017
	307	558	.71939	-19794°	- ±0835	,64076	. 68006	.57378	10.8	386	.91334	. 90595	.89957	. 49345	.88697	. N P 1 ( N
	307 307	227 426	.717.3	.79457 .79120	.69495	.58310	.61661 101311	.6698	1:)A   30A	795 784	90637	. 99233	.89586 .89216	.89096 .88628	.88368 .67423	. 87820 . 87426
	307	225	. 70939	.6978J	.68816	.61968	.68973	.06273	308	253	. 40369	189534	.80888	.88251	.87152	. 8/035
	307 307	224	10607	.69447 .69130	.68477 .68138	.67627 .61286	,6667° 68569°	61 00	304	282 281	.89942 89595	#88790	.88680 .88114	.87076 .87504	*06/69	. 80231
	207	2 21	69609	.68439	1441.2	66605	.65943 .65600	.65255	308	230	.89250 .88905	#88441 . #89085	.87749 .87384	.9/120	8863Ba	.8597; .85486
	107 307	550 551	.69276	.08103	.61123	.65265	.65238	. 64568	308	278	.88560	167730	. ֆ702Ն	±86388	85631	.85103
	307 307	219	.6694N	67768	.66447	,454 <u>2</u> 5 ,65585	.64575	.54225	303	277	. A4215 .87871	.87376 .87077	, 5665B , 86297	.856318	84378	.84721 .84340
:	107	217	0.058354	.67677 .	.46116	. 55248	64234	- 63,540	- 304	276	.87428	0.7669	.95936	.85283	.84504	.63961
	307 307	216	.67948	.66763 .66428	.65773 .65436	-,64908 -64569	.63893 .53553	.63198	108	274 273,	.87185 .86842	-86317 5955	.85576 .85217	.84911	.84130 .53758	.85583 83206
	107	214	.67285,	66094.	,65100	-44231	.63213	.62516	3.08	113	66500	. 85614	4,84859	.84187	.63107	82831
	30,7	213	-56953	65759	.6.764	63893	142304	.62175 .01635	308	. 271	.86156	_85263 J04010	84501	,83823	183017	.02003
•	307	211	.66291	092	.64092	81519	145134	, A1 405	306	540	<u>. 08478</u>	48463	, R & FRB	.83099 .82738	.82200 .81912	. 81339
	307 397	210 209	.65960	. 54425	. 43756 - 6342Î	62545	.61857	.61156 .60817	1 308 308	260 267	85134 84794	84214	.83432 .83077	82377	61540	.80969
	101	20B	. 65298	16040	48086	.67208	18110	.60478	308	266 255	.84453	83517	.92722	.82018	.81180	80597 80231
	307 307	20€	64967	63725	.62751 .62417	.61872 .61536	. 60844 . 60506	.69146 .69802	308	264	.84113	*83140	82369 · 	.81659 .81300	.80452	479863
	307	205	64306	63093	62082	61201	.60170 .59933	59464	30# 358	262	.8;634 .93095	. 82475 . 82129	81663	80943	. 40088	79497
	307 307	204	63976	167478	. 61417	. 60530	59497	98790	308	20i	82750	61183	. 89959	<b>30224</b>	.75305	.78.766
•	307	202	. 52986	67090	.60748		59161 58826	.59454 .58119	308	250 259	.82418	.81438° 81093	.80608 - .80257	.79874	7,9004	.78401 .78u38
٠.	. 307	201	62656	.61437	41404	. 59527	58470	. 37782	308	258	.81742	30778	79907	.79164	.78284	J77675
1 .5	307	199	61997	160169	59740	. 59693 . 55060	.\$8150 .57821	. 677 57112	30A	250	. 81404 . 81066	80059	179558 179209	78610 78457	.77725 .77567	.77313
	307	197	. 51667	60438	.57416	. 29259	· . \$7487	30777	308	255	.80729		. 18860	78104	01577.	.76571
	307	176	.61000	.50107	. 58752	.57860	- 12 <u>(15</u> 1 - 56819	.5610b	108	253	. #0392 	79372	.78164	17752	76497	75237
	307	194	,40580	59445	758620	. 4752A	56, 86	55775	3/19	252	79718	78687	77817	77049	./6141	75514
	307	193	60022	.59115 .58384	58089	56863	.56153 .55820		308 80E	251 250	.79382	70345	77470	- 76698 76348	75786	.75156 .74799
- :	107	101-	. 59693	58454	-:57426	.56532	. 55-88	.54776	_ lúe	299	76710	. 7766T	75777	. 15498		74443
	307	190 159	, 59364 , 59035	58124	57095 56765	,56200 9,6800			308 308	247	. /3314 /2029.		.76431 .76086	75648 75300	.74724	73731
	307	188	.58707	631403	• 704 34	\$5538	-5-493	53780	308	746	.77703	√70638 1: .76297	15741	74451	.74019 .73668	.73377 .73022
	30.7 30.7	187	.58379 .58050	36,806	56104 55774	.54876	3031 3031 3500	.53449; .53118	308	245 244-		6 . 7595T-	75396	.74603 .74256	.73316	. 12669
	107	185	.57722			- :5151 <u>5</u> - 14216	, <u>1</u> 3500	.5218 <u>1</u> .52457	308 308	243	.76698	.75517	74708 747/5	.73909	172966 177615	71764
	307 307	- 184 1831	57394	50,217	v54785	. 53886	_42840	.52127	368	::241	. 76029	7 938	74022	73216	.72266	.71812
	. 307 307	. 102	.56738	.55490 ≃.55161.	54456 354127	.53557 .53228	.52510 18156 _{::}	.51797	308	219	, 75695 , 75361	74261	73679	.72524	.71917	.71260
	- 307	1.90	. 56083	. 54833	53790	7.57899	11,652		300	665	15027		+72993	72179	.71220	10559
	307		.55756 .55428	-54505 -54177	.934 <u>69.</u> .93141	.52570			308	237	74673	. 13584 . 73246	.72311	.71491	70872	
	***307	177	. 55101	. 53849	J 52813	.31213	50866	· ".90154	308	. 239	74026	1.72908	11970	471143	0178	69511
1. 1	307		54447	. 33521 . 53194	.52157	.51585 .51257			308 308		.73693	.7257L		.70803	494831 49485	.69[63 .68815
tak .	307	174	.941.55	.52866	: 1830,	.50/30	49883	49171	308	232	73023	71404		.09775	-89140	.68466
	107		-53793 -53466	.02539°	-51502 -51175	.50n02		- 48845. - 49516	308		.72694	.71559 .71223	70209	.64433	.68795 68450	6.67775
	347	171	53139	****	.50448	- 480080	0.0800	48192	10£		12029	70887	.69930 146497	.69871 68750	-68106	67429 67083
٠.	307 307		9 52486 9 52486	-91598 -91231	.40521 .50195	149622 149296	. 48251	47541	305	227	.71364	. 70215	69525	.68409	-67418	. 66738
	307		-57160 -51894	\$50905 \$50579	4986B	48970			308		.71032	69814	.68914 .68576	.68066 .67728		
	307	-155	-51507.	- 450251	4971/	40310	147275	******	300	#224		+69208	•6€238	.67388	.66390	1657.06
	307		.51161 .50855	49027	48565	47667			30A		7 <u>0</u> 017 .69706		.67400	.67048 .66709		
	307	163	.50530	.49270	48240	" * T / 34 ;	1 7030	्रक्षक्रीतीके के क	10,0	4/6 1	<del></del>	.6820	.67226 06866,	.66370	.65366	
'	307		**320±	. 48949 148624	47914	4,46693	45971		- 308 - 30A	2 1/4	.69043 68712	.67870 .67535	.56553	185693		63995
1.3	107	160	.49553	.48299	.4776	46369	7 (4533(		308 308		68361	.64866 64866	*00216 *55880	465355	5400	63652
	307		*44551	-41975 -41849	.46940 .46616	45722	, 44684	43485	30A	21,8	, ₩7 <b>1</b> 20	, 66434	.65565	54680	, 63666	6.5971
		- 157		. 47324	.46292		3 44436.	t - 443659 I - 463337 -	108			10544. 83644.	.64574	: +64342 +eni066	+6.532	1 ( 62263) 1 ( 62263)
	101		**1927	46675	• 459#8 • • 45644	. 44752	43710	3 243416	308	213	.66729	. 65515	.65539	. 63669	.62650	63958
	307		+ 7 POUZ	.4u351	45370	4410			308		89F36± 860664	.65202 .65864	463276		6193	2 61 <u>614</u> - 5 6122 <u>4</u> -
									396	210	. 45739	4.4.2.1	45.55.45	, a #k.k.;	1610	1 FODA.
	. 30E	308	99470	. 40275	29032	ORRO	7" a. 98511	· . 48294	308		65079 65079			.62326 .61991		
•	108	3. 307	. 99031	498743	. 98469	91170	4786	.37613	100	707	.64750	.63541	62534	.61656	. 60621	2 ,59425 -
	308 308		98217		.97970 .97502	. 9718	9677	5 95482	308		. 64091		61668	(6098)	1995	59252
	300	3 . 304	.77527	77421	. 21053	.7570	9 , 9627	i alova	300	1 2114	.A.17A. 11413.	. 4.254.1				
	101		97068	. 96506	.96191 96191		. 2533	5 94995	301	202	.63104	.51895	, 4d87 <del>u</del>	, 54986	. 1895.	0#SPE x 5
	305	101	. 96695	arsúa	94174	19537	6 . O65B	1 44578	30i	501	. 3.2175 . 52446	.61554				
	308 308	279	, 96376 , 06464	45127	. 94958	44.42	pegu, a	({afr, #	301	199	.62118		- 5 13 7/5	. , 54981	7 .5735	1 .57/43"
	308	R 298	.95594	.95042	. 24555				305		.51789 v61601	,60213				
	10/	9 296		.042#1	-23764	. 2329	4 19272	a .92315	301	11 206	. (1113)	, , , , , , , , , ,	, 54021	4/39	1 . 5395	3 .56247
	301		. 94155 . 94155	, 33510		9249			100			.5057) .50261	رواورو. درورورو			
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				*		E1 - F4 C7 1	MIAL BEL	: ABILII	YYA	IN I. R				n=308	: 309
		[		NEIDENC	LEVEL I	71	***				CON	FIDENICE	LEVEL (	¥ )	
<u></u>		ļ	<del></del>	1	<del></del>	.990	.995			<del> </del>	·			·	
<u>n</u>	F	800	.900	.950	.975	4	i , ,i ;	n		,800	.900	936	.975	.990	.995
308 308	193	.60149 .59821	,58914 ,58585	.57689 .57559	.56997 .56666	.55956 .55325	.55215 .54914	309 307	251 250	.79113 -79778	7807	.771.95 .76850	.76422 .75073	.75508 .75155	.74877
308	791	.59493	-58256	.57229	.56376	.55293	.54582	304	249	78443	17392	76501	75725	, /1803	74167
308 308	196 188	.59166 .58838	.57927 -57599	₁56900 ₁56570	.56005 .55675	.54963 .54632	.54251 .53921	189 309	248 247	.78109 .777F4	- 77052 717	476161 •75817	.75317 .75010	74451	.7381
308	180	.50511	.57270	.56241	. 5 5 3 4 5	. 54302	.53590	309	246	. 17440	3172	.75474	74683	73750	11104
90E 8C1	187 186	.58184 .57857	.56942 .56613	.55912 .55983	,55016 ,54687	. 5 1972	.50260 .5293;	304	245 244	.77106	- 75695 75695	.15131	. 14326	72397	-12754
308	185	.57530	.56285	55254	14758	.53313	.52501	339	243	.76439	. 15356	74446	.73990	.73050 .72701	72402
308 308	184 183	.57203 .56876	.55958 .55630	.54926 "54598	.54029	. 52984 . 52659	.52272 .51943	309	242	.76106	.75018	,74104	.73300	72352	.71700
308	182	.56549	55302	+54270	53377	.52327	.51615	309	241	,75772 ,75924	.74680 .74342	.73762 .73421	.72955 .72610	.72004 .71654	.71349 .70799
308	1.81	.56223	54975	•53942	.53044	. 21999	.51287	309	239	.75106	.74009	.73079	.72286	.71309	. 70650
308 308	180 179	. 55570	.54848	.53614 .53287	.52716	.51671	.50959 .50632	. 30 <del>3</del>	238 237	.74774 . 1444)	.73667 .75330	.72739	.71923 .71580	.70962 .70616	. /0301 .65953
308	178	.55243	.53994	-52960	.52061	.51016	50305	369	236	4 14 100	.72994	.72059	<b>471237</b>	.70270	.69605
308	177	.54917 .54591	.53667	• 52633 • 52306	.91734. .51407	.50639	. 49651	309 309	235	473777 473445	-72657 -73321	.71719 .71379	70894	.69580	.69258 .68911
308	1.75	-54265	.53014	,51979	.51001	.50036	49325	. 1309	2 3 3	.73113	.71985	.71040	.70211	69235-	- 68565
308	174	.53939	.52688	51593 -31327	.50754	.49710	.48999 .48674	309	232 231	.72791 .72449	+71:49. -71314	.70701	. 69869	48891	42074
308	172	.53288	. 52036	• 51001	-50102	49059	.48348	309	230.	.72116	.70979	.70024	.67528 .67168	- 48548 - 68204	.67874 .67529
304	171	*52962	.51710	. +56575	/49777	.48733	.48023	309	220	.71767	.70643	. 69466	.48847	`~87862	367135
308 308	140	.52637	.51384 .51054	.50349 .50024	49451 **********	.48403 +8005	.47699 .41373	109 405	228	71456	.10309 .007717	.69349 . <del>09</del> 011	.58507 .00100	.67519	466861 400771
. 306	i dia	.51980	. 450733	. 49699	10001	. 47759	.47051	305	226	.70794	- 47440	.68574	. A / E 2 E	.66836	.661.54
308	16	.51661 .51336	.50408 .50083	49374	.48477 .43152	47435	46403	309   309	225	.70463	.69305	408001	67489	.66494	.65811
308	165	151012	49758	48724	.47828	-46788	46080	309.	223	\$0808	.68538	.67669	.66813	65813	. 65127
308 308	165	.50666	,49435 ,49109	48400 48075	47504	-46464	.45758 .45435	309	222 221	69472	683 67711	6.329	. 55475	65473	-64786
308	162	.:0037	.48705	47752	46857	45818	.45113	307	220	68812	67478	.66657	.66137	65133	.64445
308	161		. 48461	47428	.46533	45496	44791	309	.219	69482	67305	.66322	.65462	.64455	63764
3Q8 305	1.60 1.59	.19388	4751.2	47104	.45899	45176 44652	.44470 .44148	309	21B.	.67822		+65987 65653.	64 89	.63778	.63085
308	1,28	- 48740	. 47.439	.A6459	.45565	44530	.43828	300	214	674.93.	, 66307	.65318	. 444.3	. 2, 3440	.62748
308 308	157	.48091	-46842	#46135 #45812	45243	.44209 .43088	.43507 .43187	309 309	215	.57174	,65975	164984	.64117 .63782	\$0166.	.62407
308	1155	.47767	.46518	1.45489	44599	.43567	.42867	309	213	64505	, 65312	.64316	63447	.62528	.61731
306	1.54	.47444	. 46195	# +45167	.44277	.43244	45847	309	212	56116	. 64980	.63983	.63112	62092	61350
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307		99481	95258	.99035	.48813	-78321	98300	309	209	-65120	. 63736	.62984	.62108	.51084	100048
309	308	99034	.9874/7 .9826/7	•98474°	.98210	.77871 .97306	77034	309 309	208 207	.64533	63656	.62,19	61441	#60749	
309	368	. 99222	197881	197510	97189	.96786	. 46443	307	206	. 64205	. 62995	186161	. bî roô	.00000	59377
309 309	305 304	.97834	.974/30 .47019	.97062	.96719	96290	495498	309	205	. 63877 . 53549	.62334	01655	.60775 .60442	.59746 .59412	.59042 -58707
304	303	97078	-96617	96204	.95822	.95350	. 45011	809	203	.63221	~6200C	46609	.60110	.59018	58373
309	302 301	.96706 .96337	.96220 .95829	495787	- #95388 - #94943	94897	94546	309	501	.62566	.61675	.60861 .67330	.59778 .59446	.58745 .58412	.58039 .57706 /
309	300	25972	,95441	.94073	94543	.94017	93643	309	200	62238	.61016	. 60000	.59114	.58080	.5/373
309 309	799 295	5606	95058	94572	.74177	.93587	.93202	309	199	61911	-60667	59669	48783	47747	57040
309	297	.45247	.94677 - +94299	.94176 - <del></del> 93784	.93720	.93163 92744	92768	309	198 - 197	.61583	60358	.59339 .99009	-58452 -58121	.57415 .57084	-56376
309	296	.94530	. 73929	. 13394	12713	.92329	. 9)/915	369	146	.60929	. 54700	.58679	. 57790	.56752	56044
309 309	295	.94174	186€9.∵ O3189.	-9300B	92515 - 92120	91510	91495	300	194	.60607 .60275	.59372 .5904\$	58020	57130	.56671 .56071	•55712 •55381
309	773	.73465	.72810	-72242	91727.	-7/195	, 40667	309	193	5994.8	59715	47491	,56800	-5760	.55751
309 309	292	92112	.92443 .92076	.91862 .91484	.91337 .90950	.90704	.87851	304	197	59622	. 58387	15/362 157034	.56141	. 35100	.54390
. 309	290	42409	91712	91108	90554	. 89908	89548	309	140	58969	5773	.56705	35812	54771	.34040
304 309	289 286	.92059	.90906		90181	89123	. 89047	309 309	. 189 188	.58642 .56316	970/7	-56377 -56069	55683 - 55135	54113	53731 53402
309	287	- 41362	. 40625		89419	- 88733	.88648°	307	1,67:-	- 157790	56744	.55721	194626	53784	13073
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309		. 90320	89547	-,69251 1 48883	188644 188284	. 67959 . 67575.	.87466	309	104	.57338 .57012	,55769	-55006 -54738	.54170°	453177 452590	52089
309	283	. 89974	:89190	88517	.87914	.87192	-BA687	309	4.03	. 5568 (	. 55442	254411	. 51515	.53477	.51761
309	282 281	.89629 89264		. 88152 	.87542 .87170	35731	.86301 .85915	309	182	10864. 0600c	.55116	754085 753758	.52862	51145 -51818	-51434 -51107
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309	277	, #87910°	. 37064	.86340	.85696	-84726	.8439Q	309.	177	, 54735	. 53486	.52483	. 51357	.50513	.49803
309 309	276	. 87568 . 67226	. 86712 . 86360	. 89981	.85330	*64552	484012	307	176,	54410	.53161 .52836	.52128	.51231	49965	.4947R .49153
303	274	86884			.84964° .84600	.84100 .83809	.03635 .03635	309	174	.54085 .557.00	52311	151477	. 50906 . 50500	(#440)	. 18828
300	213	. 16543	45659	84907	.84237	. 83434	.82885	309	113	.55160 .53436	- 452106	51152	, 50255	-49213	.48504
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309	270	85522	84612	3839	. 63152	.82335	81768	309	- 470	152462	.51212	, 50 <u>1.78</u>	. 44282	. 4 # 7 4 1	.47533
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104	661	. 84503	. 8 3 5 7 0	v#2777	.82074	. 61239	-80660	169	167	, 51490	.10237	49706	. 44311	. 4727	****
309 309		.83826	.83223 .82817	. 82924 . 82072	.0.715 -81359	2808 FB 20513	.79926	i. 309 309	166 165	,51166 50842	49915 149591	48883	41988	.46948 .46026	. 6624Z
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309	263	183149	1,02186	.81370	.00547	14770	. 14146	309	.163	. 50145	. 48744	47913	.47019	45982	.45278
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109	.531	.81127	. 80123	. 79274	.78525	.17637	- 77024	307	157	, 48255	. 47607	45970	145089	. 4.057	.4,356
309 309		. 50791 . 60695	.79780 .79438	. 18527	.7#173 .77822	.77201 .765.5	.76564	1-99 1-54	156 159	,4191? ,47669	,465A5 .46363	. *5657	.46769	.43737	.43037 .42718
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	310		.97941 .97462	.91418	.97077 .96639	.96215	.95826	.91794 .95501		310	206 707	1991 4	62781	.61775	.40896 .60564	-54869 -59506	.59 <u>167</u> .58830
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	310	299	,95262	94694 74318	.94195 .93804	.93740	43189 73159	.42791	-	310	144	.61705	.50482	. 59465	-58580	. 57545	.55839
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	310	794	93486	-92833 -92467	.92266 .91888	.91754 .91365	.91133	.90696 -90288	٠.	310	194	.63015	.58844	.57822	.56933	.55895	.55187
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	310	) टेक्स	.91737 .91389	.94014 .90654	.90391	.84831 .89452	.E^157	-88584 88289	Ì	310	199 198	.53448 .38123	57211 54885	.56195 .55858	.55292 .54965	.54252	.53543 .53215
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	310		.90006 .89662	.88859	188553 188189	.87952 .87581.	.87232 .80852	86724		310 310	184	.56824 .56499.	.5558) 55256	.54552 .54227	.53658 .733270	.52017 .52270	.51501 .51581
	310	282	.489319	.08515	87026	8721b	86174	85960	ļ	. 310	182	.56175	. 54931	.53981	.53000	.51764	151255
	310	280	.88475 .88633	.86161 .87800	87465° 87103	,96842 •86474	. 85721	. #4517 '8•85196'	ì	310	1 11 7 1 8 0	.55850 .55526	.5440b	,53575 ,53250	.52680 .52355	.51034 .51313	- 50504 - 50604
	310		. 87949	.07455 .87105	.86743 .86984:	.86107 .85741	.85344 .84973	.84617 .84438	.	310	179	.55202 .64878	.53956	.52935	.52030	.50463 .50463	√50279 • 49954
	510	277	.57607 .87267	.86754	. 86025	. 85376	· 04601	.84042	İ	310	177	.54554	. 3 : 30 7	.52216	.51380	. 20339	49630
	311		.86926		95667 85310	.8501Z ,84649	.84235 .83860	.83686 .83311	-	310 310	115-	.54230 53906	52654 52654	.51951 .51627	.51056 .50731	.50014 .63890	.49300- .48482
1. 19	7/10		80200	.85705 .85356	. 84954 . 84579	.34287 83929	.83123	.82938 .82566	ļ	310	174 173	53583 53259	52335	.51303	.5040B	49043	.48659 .48335
	310	0 272	.85907 84568	. 115009	.84244 .83890	. 53545 . 83205	82756 .82391	182195	ᆝ	310	177	. 12936	:51687	. 50665	. 19760	.40770	. 48613
	310	270	1852129	.84314	.83537	0.000	87025	. 41450	ł	110	177	.52269		,50003 ,50003	49437	48:97	.47590 .47368
-1	316		.84552	.8396R .83622	.82832	.8248B	.81298	.81087 .80720		310	169 169	.51966 .51643	,50717 .50294	49685	48791	.47752 	.47046 .46724
	310	0 267. D. 266	.83877	.83276	.8248d	81774	80935	80354	. {	310	157	.51320 .0997	.50071 49748	49040 48717	48145	.4710B	.46403
	.31	6- 562	.83540	,82587	91.77%		£30213	- 179624.	1	- 310	(0)	. 20674	9424	40392	-47502	46666	.45761
	210		.83203 .52666	.82242	.81439 .81024		.79853 .79493	18898	: [	310 310	164	.50352 .50029	.49103 .48781	.48073 .47751	47181	44824	.45441
* -	. 31		82530 82194	.81555 .81212	.60730 .80382	.50000 .79647	.79139 .78777	.78536 .78174		310	162	.49707 .49385	.48.59	.47429 B017+	.46538 .46217	-45184	-44857
	310	0 269	8.858	.80870	.00034	.79295	.73419	77814	1	310	1600	. 49062	.47815	. 48780	45896	.44844	.4416
•	310	0 258			.79340	.78943	.78063 .71707			310 310	159 158	.48740 .48418	.47172	.46165 .46164	.45576 .45255	44225	4352
	310		.80852 80517	.79844	78993 78647	.78241 .77891	.77352 .76997		1	310 310	157	.48096 .47774	.46529	.45824 .45503	.44935 44616	.43906 .43587	42869
	31	0 255	. 60182	.79162 .78822	78301 77756	.77541 .77192	.16643	.76022	Ì	310	155	47452	. 46208	.45183	.44796	4326B	.4257/1
	31	0. 293	.79513	76482	. 77611	.76844	.75937	.75310	ļ			$Y_{i}$				V 1211	Same of
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٠	3 i	0 248	· 777845	. 76785	.75893	,75108	. 74 ( 9 )	. 23541	I	. 311	307	.97848	297446	.97081	.96740	.98314	96006
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· · · · · ·	· 31		76182	75097	.74185	.73383 .71030	. 724.38	71787	-	321	302 301	.9563?	.95410 .75007	195005	74578	.94055	
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	31 24	v tášn	יינסיר ז _י		.73164 -77827	.72353		10303	-	- 311 - 111	308 544	.74970		43436	93357	.92789	71 766 79 38 38 1
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[				·	E TEALT (	1		i   /		-		IFIDINGE		····	
n	<u> </u>	.800	.900	1.950	.975	.990	.995	10	je mangan	008.	.900	.930	.975	.990	.995
311	259 268	.84285	.83674	.0200A .82535	+82197 •81631	.81356 .60975	.80780 :80415	311	169	.51473	.50549 .50226	.49518 .49196	.48625 .48305	.47588 .47267	. 56883 . 46563
31 i 31 l	267	.83928	666564	.62125	B1476	,00634	.80051	311	167	. 5115;	.49984 .49583	,48875	.47981	-66947	. 44243
311	266 265	.83592 .83256	.82662 .82799	.31816	.81122 .84768	.89275 79916	-1968/ -79325	311	166	.50829 .50507	*49383	.48553 .48237	.47662	.466#1 .44386	.45923 .45684
311 311	264 263	.82921 .82584	.81956 .81514	.80791	.#0415 #80063	.79200	.78963 .78602	311	164	. 56186 . 49864	.4894U .48618	.47911	.47020 46700	.45987 .45557	.45284 .44965
311	262	.82250	.81272	,80443	.79711	. 78843	. 72243	311	195	49543	, 4A797	.47270	. 463RO	45348	.44641
311		.81916	.86730 .80589	.80097 .79750	.19360 .19009	.78487 .78131	.17883	311	161	,49222 ,48901	.47976 .47656	,46629	.460AN	,45029 ,44730	.44329
3)1	259	.81247	.80248	.73494	.78659	.77776	. 17165	111	159	48580	.47335	46309	.45421	.44392	. 4 3693
311	257	.80913 .80579	.79708 .79568	.79059 .78714	,78309 .7796D	.77422 .77068	.75809 .75452	311	158 157	- 48759 - 4738	.46694	.45989 .45670	.44102	.44074 .43/56	.43375 .43058
711 311		.80245 .79912	.79229 .78889	.78369 .78025	.77512	.75715	.76096 .75761	311	156 155	47617	146374 • 46054	.45750 .45031	.44465 .44146	.43438	42742
311	254	.79578	. 78549	77682	.70410	· .76011.	,75366		• • •	*			,0	***	1 10 123
311		.79245	.78211	.77338	16222	75660	.75033 .74679	512	312	49455	. 99265	,94044	.98825	. 48555	,4631 <i>6</i>
311		.78248	.77534	.76653	75876 75531	.74959 .74610	. 74326 . 75974	312	311	.98634	98759	•98489. •97996	.98227 -37704	.97891	97062
311	249	.77715	. 16859	75959	.75185	. 14201	.73623	312	304	.98239	497671	- 197534	97216	.96817	96526
311		.77583 .77251	.76521 .76184	.75628	.74841 .74496	.73564	73272	312	308 307	.97855 .97478	97048	197090 196660	.96750 .96300	,96326 ,95853	.96017. .95531
311	246	. 16920	75848	,74946	.74152	.73217	.72572	312	306	.97106	.96649	196240	95862	.95394	95058
311		.76588 .76257	.75511 .75175	. 74606 	.73464	772523	.11874	312	103 304	,46737 ,94372	. 2586B	,95421	.95010	.94945 -94506	.94597 .94146
311 311		75926	.74839 .74504	.73926 .73587	.73123 .72781	.7217! .71831	.71525 .71178	315	303	•94010 •95650	.95485 .95105	.95020 .94624	.94505	.93648	#91783
311	241	75264	,74168	.7324B	.72439	-71486	.70831	312	701	95293	94728	-44232	93779	.93228	.92836
"311 311		.74934 .74603	.73833	.72909	72097	.71142 -70797	.70484	312	300 299	94937	.94354 .93982	9345	.93378	.92812 .92401	.92411: .91901
3.1 1	238	.74273	.73164	.72233.	.71416	-70454 -70110	.69792 .59447	312	298	. 94229	.93612	.93074	.92586	.91994	.91575
31; 311	2.36	.73613	.72495	. 71558	,70735	•6976B	69102	312	247 296.	93878	.93245	92693 92315	49159, 30819,	.91590	.91153 .90754
- 911 311		73283 72953	.771%1 .71027	.71721	10395	.69083	.68414	312	295	,93178 ,92829	•92514 •92152	.91939 .91565	.91419 .41035	490791 490396	~.90349 .89967
1	233	.72624	.71454	- 470548	.69717	-08/41	.66071	312	243	. 92482	- 49179Ô	491192	.90a53	.40003	89547
311 311		72395	.71161 -70828	.7021)L	-6,2040	0048A. 6206A.	.67723 .67386	31?	292	92135	•91430 •91071	.90821 .70452	,90273 -89875	.89613. .89225	.89150
311 31	I ∞230°	.71636 .71307	.70163	469540 469205	68703 69365	-67719	67049 66702	312	290	.91444 .91099	190714	.90004. #9718	-89519 -89144	.88839 .88455	.88367 .87972
311	1 2ZB	.70979	.69830	.6687C	160020	67039	-66361	312	288	. 90756	90001	£9352	88771	.63072	.87503
311 311		.70650 .70321	- 69166	68535	.47691 .67354	*66361	-65680 -65680	312	287	.90413 .90070	99647 89293	.88988	.88399	.87691 .87312	.8/197
-311		. 69973 . 69665	.68835 .68503	.67866 .67532		-65685	65001	. 312	285	.89728	.88940	## 88264	.87659 .87291	.86935	86429
31	223	.69337	.68172	.67198	,66346	65447	64662	- 117 312	284		. 8858B		R6924	186146	85667
31		.69007	.67841 .87510	. 66532	.66011 .65676	+65010	.64327 .63985	312 312	282 281	.00705 -88365	787985 787535	.87184 .86826	.86194	85410	.85288 .84911
31	1 220	68353	.67179	.66199	-69341	64,336	-63647	312	230	.88025	/.A7186	. 86469	. 85830	. 85067	. B+535
31		67698	.66847 .65518	,65866 .65534	.65007	.64000 .63644	.62973	312	279	.07347	.86489	.86113. .85758	.85467 .85106	84697 84328	.84141 -283787
31 31		67371	.66188 .65858	.65202 .44870	.64339 .64005	163328	.62636 .62300	312	277 - 276	.87009	85799	.85403 .85049	.84745 .84385	.83961 .03594	.83415 .83044
11	215	.76717	.65529	.64538	163672	162658	.61764	312	275	. 96333	. 35469	.84696	.84026	. 8 32 28	. 52674
31	1 213	.66390 .66063	. 65199 . 64870	43875	.63339 .63007	**************************************	.61293	312	- 274	.85650	-84758	84343 83991	.83668 .83310	-82064 -82500	.81937
31 31	1 212	.45736	464541 444212	63544	.62674	·61656	60959	312	272	.85323 .84986	84413	. 83660 . 83289	82954	-82137. -81775	.81571 .81205
. 31	015 i	- 65083	3 2 5 7	,62883	.02010	6.0789	.60290	31.2	270	84650	.83725	.62939	.82242	. 81414	80840
3i 31		.64757	.63554	62553	.61347	.60656	.59957 .59623	312	269	.84315	-83382 -63039	.82590 .82341	-81888 -61534	.81054	.80475
141 141	1 307	.64109	62898	.51893	.61016	.59991	.59290	312	26T	.83644 .83310	.87696 .87354	.81693 .81545	.81181 .80528	.80336 .79978	.79750 .79369
31	1 205	.63453	.62242		60686		58438 58626	312	265	<b>-82975</b>	.82013	.81178	.89476	179671	4790ZB
31		157127	.61587	.60905	. 60025	.58997 58665	.58294 .57962	31.2	265 265	. 82641 . 82307	81331	.80351	.80125	.79764 - 178900	78668
31		.62-76	.61259	- 60247	. 59365		-57631	312	262	.81973 .81639	- 48099 <b>0</b>	.80139	.79424	78553	.77951 .77593
- 31 31	1 200	.62151	60605	.54591	59036 58707	.98004 .97675	.56970	312	260.	81306	80310	• 79450	.78725	.77845	. 11230
- 31 31		.61500 61175	- 60278 - 59952	*59263 *58935	.58378 .58049	.57345 -51015	-56339 -56310	312	259 258	.80973	.79971	.79124	78029	17749£	76525
31	1 197	.60850	.57621	- 50657	.577721	155686	.55980	312	257	1 80308	17273	-13-57	777082	្រុះតែវិទីវិ	.75810
31 31	1. 195	.60526	. 59299.	17753	. 17065	.56358 .56029	.55651 .55322	312	255	19975	.78955 -78417	477751	,76988	74085	.75462
31		.34552	58047 - 58321	- \$1624 - 57299	20131 456410	55373	154993 .54165	312	254 253	.79311 .78979	76279	-77409 -77067	.76642 .76296	.75735	-75109 -74757
31	1 192	159727	,57995	-54973	.55083	,55045.	54337	312	252	78648	.77605	.76726	, 75951	.75 <b>037</b>	.76405
31 31	1 190	.58903 .58579	.57669	. 56330	.55756	.9471A	.54010	312	251 250	.78316	.7726B .76931	.76044	75262	.74688 .74340	.74054 .73764
- 31		.58255. .57931	57012 .56694	_ 55994	,55103	.54064 .53738	.53356 .53029	312	249	.77654	.76259	.75704	. 74919	.73993 .73646	.73354 .73005
31 ,/31 31	1 107	.57607	. 56367	.55343	,54451	-53411	. 3 2 7 0 3	. 312	347	. 76993	·75923	.75024	.74212	.73299	72656
31 31		,57283 ,53959	,56044 ,55720	55018 54493	.54125 .53800	-5-760	.523//	312	246	.76662 .76332	. 175588 - 17525 I	. 24665 .74346	19890	12493	.71760
. 21 . 21	ĭ ì,34	.56836 \$1686.	.55071	. 74 558	, 53475	~52435	. 51720	31.Z 31.Z	244	.76007 .75672	.74918 .74584	× /4007	. 73806 . 72865	*16263 *11918	.71266
31	1 183	., 55989	.54747	453718	.52825	-51785	.51401	315	242	.15342	74249	173333	.72524	471574	.70926
3 i 3 i		.55666	.54423 .54099				+50/52 50428 _	312	241 240	.75013	.73551	.72656	.72189 .71844	.71230 470887	.79574 .70224
31	1 179	, 55C20	.53776	,57796	.51952	.50912	.50104	312	739	. 14744	. 73744	.77317	.71904	.70545 .70102	.69885 .49540
31	1 177	. 54374	53129	57099	.51205	.50165	47458	312	237	.73676	* 72714 * 72531	./1570	. /0825	.64860	' Pajai
31		.54051 .53728	.52805 .52483			249842 249519	.49195 .48812	312	236 235	.73367 .73039	.7224B	.70975	10149	.69519 .6917à	.68853 .68511
31	1 174	23405	.52160	.51130	750316	9197	.48490	312	234	.72710	.71583	, 10639	69811 55473	.68497	.68168
31 31		.53083 .52761	.51837 .51515	. 50484	,44%41	48553	.48168	312	233	72382	71251		. 64 1 16	. 58157	.67489
31		.52439	-51192 -50*ru	50162	444594	-49231 -47910	.41525	312	23D	,71176 ,71398	.7058 <i>1</i> .70296		,60744 .0040	.67818 .61979	.67144

#### BINOMIAL RELIABILITY TARIF

	11" -	<i>!\L.</i> •	1	co	NFIDENC	E LEYEL (	γ) ·		!				50	NEIDENCE	LEVEL (	<del></del>	
	n	_v_	.800	.900	.450	975	.990	.995	4	n	r	.300	.000	.950	.975	.990	.995
	312	229	.71070	•69925	60906	,68126	.67140	4 10 10 16 19	ļ	313	-85	- 40705	.20011	.89196	.88806	*8910a	, 16.74
	312 312	228 2 <b>27</b>	.70743 .70415	•69593 •69263	6.6883. 99.588	.67791 .67455	, 65802 -66954	- 55174 - 651785	į	31 3 11 3	285 267	,90443 ,90101	-89679 -89326	£50₽9, 10082,	.88066	.87730 .87352	.87237 .86853
	312 312	350	.70088 49761	688937 68802	.67633	.67120	.65199	. 55445 . 55107	ĺ	713 713	285	- 834£0 - 834£0	. 88775 . 88625	.68300 .17941	. 87678 .87331	.86975 .86500	.86090 .86090
	312	224	.69433	.68711	o1300	.05450	.65453	.54759 .64432		313 313	284 283	.89220	.88273 .87924	87582	. 96965	#86221	.85712
	312	355	មូខម្	-4/611	.500.30	. 65782	.64781	-64095	ſ	113	282	. 89402	+87575	.87224 86866	.86600 .16237	. 85483	.85334
	312	221 220	,68453 ,68127	. 6 / 282 . 6 6 9 5 2	.86309 97993	. 65135	.64445	-6375E	}	313 313	281 280	.68063 .87725	.8/2/7 .86879	.86512 .86157	.05074 -05513	.84745	.84210
	312 312	213	.67800 .67474	.66294	.65641 .65304	.64762 .64449	.63775	.63085 .62750	١	313 313	279 278	.87387 .87050	.86532 .86186	.85902 .85449	.85152 .34793	.84377 .84011	.8383h .83469
	712	217	.67148	. 65965	. 64977	.64116	.63106	.62414	ŀ	317	277 276	.86713	85840	85096	:04434	.83645	· £ 3097
	312 912	215	36496,	-05630 -6530B	.64848	.53784 .63652	.62439	.61745	ı	313	275	.86377 - 86340	,65405 •85150	.84744 .81393	.84076 .83719	.83281 .82917	.82728 .82360
	312	214	-66170 -65844	.64986 .64051	.63987	63170	62106	.01411 .61077	-	313 313	274 273	,85705 ,85369	.84462	,84041 ,83691	.83362 .83007	.82554 .82193	.81628
	312	212	.55519	.64323 .63996	. \$3327 . 52998	62458	.51440 .61108	-60744 -60411	ì	313	272	.95034 .84699	-84117 -81776	83342 82493	.82A52 .82298	.81472	.81263 .80899
	312 312	210	, 64868	64666	+62669 +62350	.01790	.60770	.0007a	i	313	27U 269	.04304	163434	. 82644	.81944	#B1113	.80535
	3.2	203	.64543	.63013	.52011	.61436 .51136	.50113	.59414		313	268	.84030 -83696	83092 82751	.83297 .81949	.81591	.80754 .80397	.80174 [,79813
	312	207	,635,68	.62686	.61582 .61354	6080L	.59782 .69452	.59052 .58751	ĺ	313	261 266	.83562 .83029	82410	.81303 .81256	.80888	.79084	, 79452 , 790 <del>9</del> 3
	212 312	205	67919	4.2033 461700	•60008 Yiniy	.59819	58791	58420 458089	-1	1111 319	265 264.	APACA.	-81729 -81369		.80187 .79837	.79328 .76474	.78734 .73376
٠,	312	203	-62594	. 61380	60370	A59490	+>d46Z	.57759	.	J 13.	262	*85030l	-81050	480221	.79488	"7862O	.76019
	312	20) 20)	61940	.61054	80003 89715	.50161 .58833	.50132 .>7,803	.57429 .57679	ij	313	262 261	.81697	-80711 -80372	79877	.79139 .78791	.78266 .77913	77662
	312	199	.61621	.00402		58505	.57474 .57146	.56770 .50441	.	313	260 259	81033	.80034 .79696	₹79190 ₹78847	78444	.77561 .77210	.76951 .78597
	312 312		60650	5975	.58735 .58409	.57850 .57523	.56490	-56113 -55784	·İ	313	258 257	80370 80038	.79358 .79021	.78504 -78162	.77750	76859	.76243
ì	315	196	.50325	*24700	•500B2	57196	.56167	55456	-	3 ( 3	75.4	79707	78684	7 7921	.77659	. 74150	.75890 .75538
	312	198	. 59674	.58775 56490	,5775 <u>6</u> ,57431	\$56869 \$56543;	.55835 80ccc.	.55129 .54802	ł	213	255	79376	18347	77479	210714 •76970	75461	.75186 .74835
	312	193	.59355 .59032	.58126 .57801	.57105 ,58780	.56217 .55891	.55\8\ .84855	.54475 .54143	ĺ	313	253 252	78715	.7/675	.76798	.76026 .75692	75113 674755	.74484
	312 317	170	.5BC07	.57477 .57198	.96455 .56130	+35565 +95240	.54527	53822 53496	4	313	251	78055	. 177004	.76117	7.319	. 14419	.73754
	j 312	184	• 5606.5	.50825	.55809	.54915	.53877	.53170	Į		25 <u>0</u> 247	.77725	+76668 +76333	75440	74995	.74073 .73727	-73436 -73087
	312	188	.57740	56504 50181	.55480 .55155	.54590 .54565	.53592 .53227	52845 .52520	-	313	24B	76736	.75999 .75664	.75102	.74312" .73971	.73381	72740
1.	312	186	.57094 .56772	.55657	-54832 -54508	.53616		\$2195 \$1871	• 1	313 313	245	.76407 .76078	75330, 74997			.72592 .72348	.71700
	312	184	. 584441	· 55210	454104	¥53293	57234-	- +51547		. 313	244	75749	74563	. ,73751	-72949	.72004	.71354
	315	182	.56127 -5605	, 54564	.53537	•52969 •52645	.51930 .51607	.51223 .50899	١	313	243	".75420 .75092	.74330:	.73077	.72609	.71661 .71319	71009 70664
	312 312	181	.55483 .55151	53919		141599	-51283. 50960	. 50576 .50253	ł	313	240	.74763 .74435	-73664 -73331	.72743	.71592	.70911 .70435	69976
	312	1794	54637 54517	•53596 •51274		.51676	.50638 .50315	.49931 .49609	Ì	" 513 313	237 · 238	73779	.72999	67207b	.71254 .70916	.70294 .69953	.64633 .64633
	313	177	54195	52952	151924	×51031	4,9993	1 .49287 .	.	-313	237	. 73451	.72335	1,71399	.70578	. 67612	.68948
	312 313	175	.53873 .53552	52330 52308	-51279	→ ,50709 . ,450347,	49350	48965	į	313 313	236	.73124 .72796	.72003 .71872	.71065 .70730	.70241	•69272 •68933	.68607 .68367
•	312	174	.53230 \$0722.	3001d. 20012.		.50065	47028	.46323 .46003	-	313	234 233	.72469 .72142	+71341 71010	, 70346 , 70062,	. 69567 . 69231	~68594° . 68345	.67923 .67584
	312	172 .	.52580	.51343 .51022	.50315	49423	. 4//386	47681	٠.	313	232	71815 71488	-10679 -70344	69395	68895	.67716	*67244
	312	170	. 51946.	.50761	49672	748781	.47746	47042 "	-[	313	230	.71161	70018	69052	68225	-67241	\$6565
	312	168	.51304	50380 50059		.48461	-47426	.46722	$B^{\dagger}$	313	229	.70508	8840A.	,68730 ,68397	.67890 .67555	.66904 .66567	, #66227 65889
	312	10/.	,50983 .50662	49136 49418		147500.	46467	440004	-	313	227 . 226	.69034	•69029 •68699	.68065	.67221	.66230 .65894	.65551 .65213
	312	165	.50342 .50021	-49077 -48177	-48070-	46861	44.6148	45129	-	313 313	225	.69530 .69205	.60370 .60041	67070	.66353	.45223	64576
	317	163	.49701	_###5 <i>1</i>	4/931	. 46742	. 75511	. * 981 k		- 713	223	- +6,5876	-47712		.65807	.54888	. 6 1 2 0 3
	312	161	49040	•40137 • 41617	3467.92	.46223 .45755	45073	44494		313 313	221	68552	167389	**, 66877	65554	.64554	.63868 .63537
	312	159	48740 48420	47475	146159	.45586 .45263	* ***558. * *****	.43347	,	313	550 510	76790 <u>1</u> 767576	-66377	.65747	64558	.63885 .63552	63197
	112.	15A -	. 49100 47781	46857	45875	44930	43457	.53227 .42911		313	216	6725 <u>1</u>	.66071 V85743	.64087		1935/8	
i	- 4 -	156	.47461	.46220			_ 43290		4	313	- 215		.63916 .65086	.64428	63233	.62553	161861 -61527
		÷.				4	11.4			313	214	. 65952	455 61	40160.	- 762303-	41889	.61199
	313	31/3	.994#7	193661			,98539 ,97598	798321 797651	1	313. 313	21.3 - 21.2	.65627	.64434	0.03112	67743	.61557	460862 460530
	313	311	.9863B	98304	+ 542.	~.97711 ~#722%	97342	•97012. • •6537	.	313	210	.64978 	_63751 _63455		( 16191) 6 .61984		59867
	313	309	191662	+77402	.7 .00	-95166 51696312	.04337	461011		313	200	. 54310 -64005	63128		141755		, 59535 , 59205
	313		197115	. 97057	-96252	+95875	*95866 *95468	95545 95074	-	111	505	2 340.2	. 42414	41471	260598	.59574	58875 58545
	313	306	.94748	97596	75841 7543/	95447 . 69026	.94961	996154	-	313	204	63357 . 63035.	.67151		. 60269 . 58941;	.58715	1458545 1 ₇ 58215
	313	3.04 14/3	.96073 .45664	. 95499	175033	494612 494701	.94092 .93668		-	3£3 313	204 203	.62711	761760 761175		576141 59796	\$8259 \$8259	197885 197997
	313	3/2 5	, 95308	94740	91250	9,000	. 43249	, 47059.	Ì	313	207	61242	60850 :40525	. 5 3 18 4 3	, ) 59 j 9 , 586 12	57603	.5722A
	313	₩ 301 1/00	, 94953 , 94599		. 93478	93002	.97835 .92425	93435		313	200	61419	. 60206	.50187	.98305	.57275	-46572
	313	298 298	244497 103501	- 79 x 6 4 2 - 77 7 6 5		.47804.	110th. '	.51402		-313 111	177		1955i	59967 55556	57070	AAGAA Ladoca	.56244 +55717
	313	291	.9354B .93199	92901	. 92339	.91646.	.01217 00820	-707A3	İ	117	176	.60450	, 50757 158703	.50711	, 47777 131001	.55}₫5 •55968	.55590 .55264
	1.1.	295 294	92852	. 77177	,01501	19616.	.99426	.89978		313	199	52005	, 51,574	, 475.61	50075	. 55657	,54937
	31 h	293	.92505 .92160		90850	, 90, 104 90, 104	.70035 .89646	.89579 .891 <i>8</i> 4		213	194	.59484 .59150	.58255 .57332	.56912	.55350 .55025	54901	.54285
	3(3	293 272 20,	41875 17410.	.91100	-90115	"69427 _89552	.89257 .89974	. 64 340 0 65 84	Į	111	191	.58878 .58518			.5579L	,54656 ,5m341	.53960 .53635
	747	230	-91129	.0000		.30176	046.03	FUUUN	į	41.1	1 10	· 2814P	44.35	, 55053	,55952	. 546,15	.5131.5
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	į I		<b>ខ</b> ងរ	iriden ce	LEVEL (	<b>?</b> }		1					HOENCE	12721	71		1
n	,	.800	.900	.950	.475	.090	.995		n	1	005.	.900	.950	.975	.090	.995	
	261 188	.57872 .57550	.56639 .56316	.55817 ,55293	.54728	.53692 .53369	.52986 .52662		114	250 249	.11466	.75597 .76014	.75517 .75179	,7473/ ,74391	.7100; .73463	.731.9	-
313	187	54907	.55671	.54970 .54647	,54081 ,53251	.53049 .52121	.52556 .52014	1	114	248	. 26804 . 26481	. 75740 . 75407	74842 74505	74051	.73119 ,72175	12477	
313	185	.53586 .56264	.55349 .55027	.54324	. 5 29 34	-52390	*24594		114	246	, 76153	# 35074	e74168	.73312	. 72433	3811°.	
313	183	.55943	- 55705	.53673	.62781	.52075 -51752	.51368 .51046	l		245 244	. 15825 . 15497	. 1414. . 74410	.73496	.73032	.12090 .11748	.71441	
313	181 181	.55622 .55301	.54383 .54061	.535357	,52466 ,32144	•51430 •51163	.50774 .5040.	ļ	314	243	. 75170	.74678	.72826	.72355 .72017	211406 71065	.70754	
	180	.54990 .54859	.53740	.52314 .52342	.51822 .51501	+50786 +50559	.50080 .49759	ì	31.5	241 240	74115	.73414	.77491	.71679	. 10125	.70968 .59726	
313 313	178 177	.54338 .54017	.53097 .52776	.52010 .51749	.51179 .50858	.50143 .49822	49:48	Į	114	239 238	.73861 .73536	.72752	71821	.71005 ,70659	.10045 .69705	69384	
313	176	.53697	. 52455	-51428 -5.107	. 50337	• 45501	. 46796	Í	314	231	.73208	.72091	./1154	.70332	88EP6.	.68702	
313	174	.53376 .53056	.52114 .51814	-507B7	, 5.521.7 , 49896	, 49}A} , 48861	.4847n .48156	i	314 314	236 235	.72881 .72585	-7176°	./0821 ./0488	•69661 •69661	-98093 -9805a	.08022	
. 31,3	173	52736 52416	.51493 .51173	.50466 .50146	49576	.48541 .48721	.47837 .47518	1	314	233	.72229	.71100 .70770	70155 69822	-68991-	.68014	.67583	
	17.	452098 - 11776	.50053 .50053	4982	48936	\$0000 ×	47199	į	114	737	.71577 .71731	.70441 .70112	69490 69150	.6842e	.67877	.67005	
313,	169:	.51456 .51136	.50213 .49893	49186	.48297 .41918	-41264 -46945	46567	-	319.	230	.70926 .70600	+69782 +59454	68826	. 67935	67004	65992	
313.	167	•50816	.49573	.48548	43659	.46627	. 45926	ı	314 314.	2281 2281	.70215	407175	.68495 .68161	.67655 .67321	66333	.65655	
31 s	láS	50177	48735	.47710	.47022	-463773	.4560" •5571	;	314	248	.69 <b>950</b> .5706^	. 68797 . 69469	.67833 .67592	. 66988 . 66656	.65998 .65663	.65315	
313	164 163	• 49858 • 49538	.48616 .48297	.47591 .47272	.46704	45357	.44974 .44658		314	225	67300	+58140 +67813	.67,71 .66841	.65991	65329	64647	
	162 161	• 49219 • 48900	47978 447659	.46954 .46036	.45068 .45750	.45040	.44341 .44025		314 · 314	555	68326	67485 67157	100561	. 65050 . 65328	.64661 .64128	.63517	
313	160	48581	14614.		.45116	44407 444090	43710	<i>"</i>	3/14	\$50 551	- 68052	66630	.65072	-64991	. 63995	.63308	
313	158	. 47943	.46704	+5682	.44799	.43774	.43079		314 314	219	67678	.66503	.65194	6466A	.63330	.62975 .626*I	
	15? 155	47306	.46068 .46068	,45 <u>3</u> 45 ,45048	-44482 -44166	.43450	.42450	Ì	314	218	.64705	65523	.64865 .64537	.64005 .63675	.62667	.6230B	
		# : .		Y		,		٠. ا	314 314	216 215	. 66302 . 66058	.65197 .64871	.64709 .63881	.63346	.62335 .62004	.61312	
	314	,994#0 .59047	.99769 .98 <b>7</b> 67	97.0050 8 0.029	1798932 198239	98544	.98327 .97658		314	214 213	45735	.64565	6 1553 - 6 1226	62358	.61674	.50980 .60649	` .·
314	312	.98642 .99251	.98314	44800.4	.97718		97081 98588	ı	314	212	. 65086		.6289B	62030	.61013	.60318'	
314	310	.97869	.91470	.97109	.96771	•76347	-74044	}	3.1	219 .	.54745 61442	. 6 324 3	.62744	.61373	60354	59658	
314	309 308	.97494	95670	96264	95888	.95423	.95359 .95369	j	314	209	. 64119 - 63705	.62593	•61918 •61591	.61045	::.60025 :::::::::::697	.59328 .59998	1
314 314	3077	.?6158 √76395-	. 95280 . 95894	.95450.	. 15461	949 <i>11</i> -94540	94631 94183	ļ	314 314	-207 206	.63473	•62268 •61943	40939	-,60370 -,60063	.57368 .57040	.50669 .58341	` -
314	305 304	•95678	.95513 .95136	.95052 .14650	.94629 .94221	.94111 .93680	.93309	٠	314	205 204	- "62828 "62506	.61619 .61295	60613	.59137 .39410	.58712 .58385	.57684	
	303 302	99322	94369	.94258	-93818 -93420	103270	.72881 .97559	ı	314	203	. 42183	-60971	. 59963	.59084	5895B	151357	
314	301	94617	940.0	.73498	. 73024	. 112448	*92641 ·	·	314	201	+51501 +61539	.60323	57313	.58758 .58432	5/404	.57029 .56702	
	344 300	94266	.93653 .93207	.73117	. 92243	44050* 54416*	91629	ì	" 31*	744 300	400095	.59999 .59676	.58988 .58663	.58107 -57781	•57078 •567\2	.56376	
	298 297	.4356B .43221	•92924 •92562	.72363 .71900	91857 91473	90859	.90409	7	314	196	.00574 .00252	\$1353. \$1010	.58339 -	.57132	.56101	.55723	
314***	296 295	**************************************	192201	.91618	190712	70456	. 90004 . 99612	į	314	105	59436 6666	. 54707 . 54384	157471 HAFFE.	.56887	.55776	39072	
314	294	97185	.91484 .01128	195579 .70512	07758	87678 57748	.09217	,	314	174	.94788 .53967.	.580A2	-57044	.55835	.55126	54427 54098	-
31.6	345	491498	\$71100	190146"	49584	#887Q#	" . VA#35.		114	.192	.58845	. 57417		+55511	544.78	+53713	4
314 314	290	70014	90064	89419	.91212 .88841	.98526 .88146	88047 87660	- 1	714 314	191	.58124 .56004	.57095 .56773	55752	.55188 .54865	-54105 -53831	.53450 .53126	. 1 /
314 314	289 288	90473	.89712	19057	.88471	.8776A .87391	.87276 .86894		314 314	190	.57362	56451	,55430 ,55108	.54542	.53508	.52803	. ,
314	287	09703 - .09453	- 89455 - 88459	.88337	.87776	.85542	* .86513 .86133		.314	187 186	.57041 .56721	.55808 .55487	-54706 54464	.53897 .53575	- 52863 - 52540.	.52157 .51835	
	284	89115	.86310	87421	4007By	89898	.85756	- 1	314	184	. 56080	159165	-5414r	.51753	.57718 51897	- 51113	
. 314	283	.03438	-87414	81.707	86299 85718	45.24	. 89099	Į	314	143	55760	. 54523	.53500	.57610	.51575	.50870	*
~ 315 315	242 241	- 88101 - 87764	.87267 .80920	,86534; ,86200	.85598	85160	.8463[ \.84259		314	182	.55120	54203 53882	73779	57289 51968	.51254 .50933	.50228	٠.
314	540	-61427 -87091	.86574 .86529.	85847 85494	. 851,98	84060	. 83518	į	314 314	180	.54800 .54480	, 53562 , 53241	+52537 +52217	.51547	,50612	.49908	
314	217	.84420	.85864 .85540	84791	.84482 .84125	.83696 .83332	.63149 .87781		314 314	179	454161	.52921 .52601	*51895		.49652	.49268 .48948	
114 314	275	- 86084 - 85750	.85197 .84853	.84091	.83769 .83414	. %2476 . %2408	82414		11+ 314	176	153202	, 52282 , 51962.	•51256. •50937	,50367 ,50047	.49333 .49013	48629	
	274	.85415. .85081	.84511 .84169	.83742 -83394	.83059 .82706	88258.	.81664 05618.	-	314 314		. 52883 . 52564	,51647 ,51323	.50617	49728 49409	.48674 .48376	.47991 .47673	
314	2/12	, A4 74 7	.83627	.83046	<b>#82353</b>	.81529	.80958		314	172	. 52245	.51004	.44979	. 49000	.48057	+47395	
314	271 270	-84414 -84080	.83145	.02570-	.82000 .81649	.81171 .80814	.80394 .80215		314	170	.51926 .51607	.50685 .50366	.4966D	, 48771 , 49453	.47421	.47037 _46720	
31,4 31.4	269	-83415	82465	.82005 .81660	. 83,297 . 8074 t	. 404 57 . 80101	474815 474515		314	168	.51288	.50047	- 49022 -48101	.48134 .47816	.47103	.46403 .46086	
314	747 266	. 8 4052 . 82750	, 87128 48718	.81315 .8677g.	.8074F	.79746	.79157 .78799		314 314	167 166	.50850 .50337	49410	48186 00060	-,4/49 -,4/151	,46469 ,4615£	+45769 +45453	
314	265	. 02418 . 02025	.81447 .81109		1955)	.7903A	78442		314 314	165	,50014 ,49695	.48713 .48455	.41150 .41432	46864	45835 455.7	45137 44821	
314	263	·81755	. 99771	.17437	79204	.78 633	11131	į,	314	163	.49377	-48137	.47115	45230	*42503	44190	
	202	+81424 +nluvi	. 8043)	,79592 ,79754	, 2011	.77491 .77430	.77027.		314 311	162 151	.49059 .46761	.47320 .47522	44.10F	#5547	.44687	. 4 1874	
314	240 259	.90431	, 79423	-78571	. 77819	.77.70 .76935	76316	i	114 514	150	.48423 .48105	.46967	.4010 <del>4</del> .45857	,4578U ,444A4	.44720 .63967	443247	
314 314	25A 257	+40101 •37771 ·	. 2908A	.79236 .77800	77474	.76581 .75232	.75566 .75612		314	158	.47787 ,47470	•46550 •46233	. 45531 . 45214	.44649	-43626 -43312	.42733 • Fabi 9	
314	256 255	.79441	.78415 .78079	.11549 .71210	16796. 16443	.75384 .75337	.75263							_			
31,4	254	78782 - 78453	717.4	.25970 .15521	.16100 .15151	. 7 ⁵ 1 70 14843	.74562 -74213		319 315	313 314	, 99490 , 99952	49232	. 22553 . 2253 1	. 95536 . 16744	. ,09540	.99332	
33.~	222	. 70124	3,1938	CHIAL	. 75615	_ FH # 97	- 7386%	į	115	313	.98646	. 24312	78015	.01775	.97359	201000	•
111	251	,17195	71.741	. 15854	, 75073	.7415/	7351	į	315	MS	. 74256	*34931	17557	+97242	, 97.847	, 96559	

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			co		LEVEL (	F			r	ļ	·	FINENCE		į	
n	r	.800	.900	.950	.975	.990	.995	n	Г	268.	.900	,950	.975	.660	905
315		.97876	.97478 .97076	.96692	.96781 .96335	195892	.96056 .95573	915	211 210	. 54552 . 64230	.63356 .63032	*550 ge e45390	.61491 .51104	.60614 .60146	.59119
31!	300	.97133	18880.	.46275	95900	,95637	.95105	315	200	. 63909	5.708	.61769	1837	.59818	. 5912
311		.9676B	.95907	.95867 ,95964	•95975 •95057	94493	.34640	1 315	50B 501	.63587 .63249	-82384 -22961	.61484 .61059	-69135	.50491 .50164	. 5 P 7 U 1 . 5 B 4 b 5
313	306	. 46048	.95521	195051	, 94046	.94179	.03/62	315	206	62944	. 61 737	.60 ! 14	.59857	58817	.58138
311		.45092	.95151 .94778	.44675 .94286	.94239	.93748	.93327	315	205	.52622	, 51414	40400	. 49441	1.58510	.57811
31		94985	94407	103450	.73440	.92877	.92462	315	204 203	.62301 .61980	.60763	.60085 .59761	.59808 .58883	.58184 .57858	, 57645 , 57, 58
311	302	.94634	. 94039	.93519	. 23046	.92472	-92066	315	202	.61659	. 60445	. 59431	.53958	.57532	.58812
31 ! 31 !		.94284 .93935	.93673 .93358	.93139 .92762	.92655 .92268	.92068	.91245	315	201 200	.6101	.60)23 .59900	.57113 .48790	.5A234 .57909	. 57867 . 56882	.5618D
31		.93586	.92940	.92387	56810.	-91271	.99841	315	144	APA06,	,5947F	,58666	.5/585	.56547	. 55855
315 315		,93242 ,92897	.92585 .92228	,97A15 ,91644	.91500 .91119	,90877 38200.	.00439 .90040	315	198	.60376 .60055	.59156 .58834	.59143 57820.	.5726l ,56938	56233 55909	.55530 .55204
31	294	.92553	91868	.91275	.90741	.90097	JR4044	315	198	. 5973 /	-58512	. 57498	.56615	. 55585	.54882
31	294	.92209 .91867	.915i1 .91155	.9090 <i>1</i> .90542	.90364 .489990	.89710 .89325	89251 88859	315	195	59414 59074	.58191 .57869	.57175 .56853	,56297 ,57769	.55/6l	.54554 .5475.
"31	5 293	.91525	.90801	,90177	.89617	.80943	.88470	315	193	.58714	. 57548	. 56531	.55546	~54615	.53311
31		,91184	.90448 ,90095	.89814 .89452	.89245 .88875	.88562 .88183	.88084 .87599 -	315	192 191	58454 58134	,5/227 ,56905	.56209 .55897	,55324 ,55002	54242 53969	53588 53286
31:	290	. 90503	.89744	.89091	.88507	.87806	.87315	315	150	57814	5,545.65	11,55556	.54680	•53647	. 5294.)
31		.90164	89393	.88732 .88474	.n8140 .R7774	-87430 -87056	.#6934 ⊕#6554	315	189	.57495 .57115	.56764 .55944.	.55245	,54358 ,54037	+53325 -53004	52621 52300
31	5 297	. 89487	-80095	AIONA	.87409	.86633	.06176	315	187	. 56855	. 55623	.54503	53715	52687	.51978
31		.89149 .88812	.87999	1877 50 187304	.87045 .86684	.06312 65942	.85800 .85425	315	186	.56217	.55303	.54282 53961	,53074	+52040	452557 •571330
31	5 284	88475	87653	186950	.86322	.05573	.85051	315	184	55598	. 546	.53641	.52753	5 (720	-51016
31		.87130 .87802	.87306 .86961	.86596 .86243	.85962 .65603	.85305 .64839	.84678 .84307	315	183 · 182	. 55578 . 55259	.54343	.53321 .53001	.52433	•51400. •51080	•50696 •50374
31	5 381	.87467	614A8.	45001	.85244	.84474	83937	315	181	. 54940	.53704	52681	.51793	.50760	. 20056
31 31		.87132 .86797	.86272 .85928	85539 85189	84987	83746	.83568 .83201	315	.180	54617	53385	*52362 *2042	51474	50440	.49737 .
31	5 278	86462	.85585	84839	,84175	.B3384	42834	315	179	.54373 .53904	.53066	.52042 .51723	.51154	.50121 .43002	49099
31		.86128	.85243	84489	.91820 .83465	.03022	. 32468	315	1.77	53666	52428	.51A04	.50516	49484	18784
31	5 276 5 275	.85794 .85461	.84501 .84559	.84141 .83793		.82662	.82104 / .81740		176	- 33347 - 53029	.52109 ,51791	50767	49819	.49145 ,49947	48463
		.8512B	84210	83445	02759	351744	81178	31,3	" L74	· 52711	.514/2	50449	49561	48529	47828
. 31 31		.84463	.83876	.83098 .82752	.82407 .82056	.81586	.80m55	315	173	52373 52075	40836	.50150 .	49243	.48212 .47894	• 47510 • 47193
31	5 271	.84130	-83198	. 82407	81105	80873	80276	31,5	, 171	-51757	50518	49495	.48608	41577	.46877
31 31		. 63798	.82520	.82041 .81717	.01355	.80517	. 19936 . 19518	315	1/0	.51439 .51121,	.50#00 .49##?	.49177 .48859	48290	.41260 .46744	.46560
31		. 83135	. 82181	.81373		79809	77221	315	801	• 50503	. 17565	.48542	14764b	46528	45070
31 31		82604	.81842 .81503	- 95010,-, - 48408,	.79962	79435	.78864 .78508	315	1.67	.50486 .50168	49247	.48225 .47908	47340	145996	.45513 .45398
31	5 245	.62143	.81166	.80344	79615	.78/51	.78153	315	165	.49851	.44613	47591	.46707	. 45680	. 44983
, 31 31		.61482	#80831 #80494	.80001 .79660	79268	.78400 .76049	.77709	315	154	.49554	.48396_ .47979	47215	.46391	45050	.44669 .44354
" 31	5 262	.81162	.00158	.79319	78577	77699.	.77092	315	162	48900	A 7652	.46642	457(0	46736	- 44040g.
31 31		.60822 .80493	.79622 .79487	.78978 .78637	.78232 .77888	77350	.767/3 .76386	315	161	.48266 .48266	447346 447010	46011	.45444	44421 444105	-43413
31	5 259	.80164	79152	.78298	.77544	.76653	.76037	į 315	159	¥47944	4.94713	45695	44814	.43793	. 4 3100
3 i 3 i		.79634 .79506	.78817 •78482	77958	.77701 .70853	.76305 .75458	.75687 .75337	315	158 137-	.47632	4.46397 - ,46931.	45380	.44500	.43479	.42475
. 51	5 256	79177	70140	.77280	76515	,75612	.74989			1 1 1 1 1 1	,		- 0		
31		78848 78520	.778.4	.76604	-75173 -75832	75266	.74639 .74292	1. 336	316	,9949]]	-90274	99055	,08839	98552	+98337
31	5 253	• 7819Z	.77147	.76266	. 15491	.74515	.73944	316	- 315	. 97055	98775	98508	98250	.979[8	.97613
31 31		.77864 .77536	.76813 76481	.75929 .75592	75150	.74231 .73867	.73597 77251	316	314	. 98651 + 78261	78375 97898		.97733 .97251	,97367 .96856	47094
31	5 250	.77209	.7614B	.75250	.74470	. 73544	729ús	316	312	v47482	.97486	i, 797,127.	. 90/91	********	4 7 0 9 0 7
31	5 249 5 248	. 16882 . 76554	75484	.74920	.74131	.73201 .72859	.72560	316	311	97510	97085 196691	95702	. 46346 . 45913	.95905 .95451	.95587 .95120
. 31	5 747	.76765	. 751.52	74248	.73453	.72,517	71872	316	309	95718	7,96305	29588U	05489	•950ga	. 94665
3 i 3 i		.75901 .75574	.74820 .7489	.73913 .73578	773115 72777	.72175	171520 171185	316	307		₩ <del>459</del> 80	95476	.75073	.94574	94219
3 1	5 244	ATE247	. 74159	7 3250	72550	71494	), 20845 · .	1 1 A	104	. 05765	9515	.944.91	.94757	.93727	.93350
31		,74921 ,74595	.73027	.72909	72103	71155	.70500 .70154	315	305 ` 304	.95352 .95000	494194	194304 1,91926	,93357 ,93461	.91312 .92902	.92925
31	5 241	. 74769	. 73167	.72742	.71440	,70475	.69617	916	101	94650	44057	· • 113639	. 73058	. 27495	. 92091
31		.73943 .73617	•7283 <i>1</i> •72507	71909	.7.1.094 .70750	.70136 .69791.	,69477 ,69137	316	30Z	934.15	\$93329 (43648	673100 -62785	17272	- 49.80 43 - 49.864	.41500
3.1	5 236	. 73292	.72177	71243	.70423	.69459	68797	316	100	.73608	.92768	.02411	. 71408	.91.798	290869
31	5 237 5 236	• 72966 • 72641	.71858 .71519	+70579	.16088 .69754	.69122	. 68458. 268119	316		. 23919	.4250A	92049	.91526 .91147	90705 90515	, 05469 , 0907[
31	5 ~ 435	.725,0	.711.90	.70241	69420	. 4.84 50	.67190 .	. 316	297	,92576	671.893	.41302	25770.	J251.27	. 89676
31	5 234	71991	. 70861	.67915	.69086	.68111	.67442	316		.91234 91097		.⊣0238 √90571	.99394 .99071	.80747 .8435A	. 99284 . 53894
31 31	5 233 5 232	.71ana .71341	70533	67584	.66752 .68419	46 1440	,66768	315	2.14	. 11 771	4 ina 36	**-1508	*-10644	, 48977	. 88506
31	5 231	.71017	. 69876	** 69922	, 680%6 , 67154	67105	. 66431	116		. 93.211 27.809.	, 05478 , 90126	.ጠማያክፋሉ .ዓ፡ራብኝ	. 947/9 . 947[0	्र वृष्टिक्य <i>ा</i> अग्रहरू	
31		.70692 .70368	.67548 .67221	.68577 -68781	63421	.66110	,66395 ,65759	318	791	. 20511	.A9716	49175	4 34543	, 11844	. 87154
3 9	5 220	.75044	. A4443	. # 1437	.57689	,66101	65413	340	790	.90195 1765-	247427	- san 167	A8   7.1		
31		.69720 .69395	•68566 •68339	.67602 .67272	, 66426	.65767	. 65055 . 64154	316		89526	05448,	6462	178643	. 86725	-96219
. 31	5 225	.49612	.67912	. 65943	66095	.65101	104419	1 446	2111	A918)	* 85 40 *	, 4 8 to 5 k	. 47996	.86354	. 85943
31 31		.68749 .68425	.67588	. 46286	65434	64768 64436	464085 - 453752 -	316	285	. 18511	11611	. ± / 344	,45775	• 922483 • 922483	.95097
. 39	4 772	- aniod	-66933	.65957	.5312	.55105	.53419	314	1 2 2 4	44115	. 47344	. 1444.	. 46006	.85251	.86725
31		.67455		.65629 .65301	,64774 .64444	.63772	63096	316	283 282	.#/843 .87586	, n / 100 / / n n 5 5 5	, m. , i i i n , 35934	. 95290	.34886 1949/1	
31	5 219	.61) 12	.65952	, 56973	.64(15	.63110	.62422	316	291	. 87172	. 85 31 5	. 15525	34	.84158	. 181617
31 31		.66487	. 65630 . 65304		.63786 .53457	.62119 .42449	102070 161759	316		,58438 46505	,===12 ,21610			837 <i>4</i> 5	
3.1	5 216	. 56164	.64919	10 1033	.63129	4.2115	11.50	314	213			2005	19.34.70	. a to #5	.86772
	5 215	,6586ı •67517	, 6,7654 +64329		.62801 .62473	.61787 .61440		111		ુમ જ ફેબ ું મુક્કનું 1	्रवृक्षकात्र हिम्मानात्री	, 44499 10,6594	1.03511	B2715 H2357	
3 i	5 213	-55197	.64005	16497.3	. 4.2845	11114	-63437	310	.675	.9.174	, 96267	416)	. 42812	481303	.41635
3.1	5 212	. 44675	. 634.80	- 62ARA	. 61618	- 60H02	.69103	316	274	. 94.14 1	4 1977	. 3151	, 7,54 %,	. 81593	4 1010 -

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l	n	г	.800	.900	.950	275	900	.995	] [ n ]	г	.900	.900	.950	.975	.990	.995
	316	713 272	. 8418U	.83589 .83250	.82800 182451	.82111 .81745	.01787	.80715 .40356	316	173	.57273	4860°.	.47964 .49647	.49076 .48761	48049	4/349
	316	271	94949 91668	-82712	. 83111	. 81413	.80577	- 7999a	116	171	.51589 .51272	.50352 4 :035	.49330	48445	.41517	.47033 .46718
	316	269	.63186	.82574 .82236	.91773 .81430	,81765 ,10717	,80223 ,79871	. 17641 . 19289	116	160	50055	. 49719	.48698	.48129	.67101 .46786	.4 1402 .4608 1
	518 316	288 767	.82856 .82538	.81565	.81088 .80748	.80370 £5008.	.19518 .79167	.78929 .73574	115	121 [08]	50659	\$0494. ******	.48381	.47497 .47181	.46470	.45713 .45459
	316 316	265 265	. 62198 . 21459	150g	.80404 .60067	,79677 ,79332	.78816 .78666	. 19220	319 378	166	. 50006	-48770 -48454	.47750	.46866 .46551	.4584; .45527	.45145
	316	264 263	, 8154n	. 89555	79723	76087 78643	79115	.77515	316	164	.49373	48138	47117	44236 45922	45213	44517
	316	202	.80882	.80220 .79885	79043	.78299	.77410	.76811	316	162	. 48741	47506	.46488	.45681	.44585	. 44204 . 43891
	316 316	263 260	.80554 .80276	.79550 .79216	. 18103	.11956 .17613	.77071	. 16460	316	161	.48425 .48110	.46876	.46173 .45859	.45293	.44272 .43959	.43579 .43265
	316 316	259 258	-79891 -79570	.78882 .78549	. 18026	.77271 .76929	.76378	.75761 .75412	316	139 154	.47478	.46550 .46245	.45544 .45230	444351	.43646	.42956 .42643
	418	257	.79262	.78216	.77350	. 76587	.75686	-75064							*****	* 31 6 7 3
	316	256 255	.78915 .78587	.77883 .77550	.77013 -76676	.76246 .75706	.75341 .74997	-74717 -74170	31.7	417	. 79494	.99276	19959	.98643	98558	.98342
	316:	254 253	.78260 .77933	.77218	.76340 .76003	.75566 .75276	.74653	.74023 .73678	117	116 115	.99058 .98655	.98779	.98512 .98027	.98255 .97740	91924	.97680 .97108
	316°	252	.77607 -77250	.76554 .76222	.757.57 .7>332	.74887 -74549	.73967	.73332 ! -12988 :	317	314	.98267 .97889	97905	#97572 #97136	97759	96866	.96581 .96081
ē.	316	250	. 16454	<b>-</b> 75891	.74791	#7923U	+ F3ZH3	.1/043	j 517	312	. 77547	.77774	. 14712	.74250	05017	.05401
	316	249	76302 76302	.75550 .75229	.74328	.73872 .73535	.72600	12300	317	310	.96789	.96315	.95893	95376 85502	.95465 .95024	.95135 .96691
	316	247	. 75976 . 75650	.74568 .74568	.73993 .73650	.73197 .72861	.72260 .71926	•71614 ¹ •/1272 ~	317	309 308	96423	.95933 .95555	95493	195088	.94591 .94186	.94237 .93800
1-	316	245	.75325	.74E38	.73326	72524	.71580	-70931	317	307	95719	95181	94708	,94275	93747	.93371
	316 316		. 74999 . 74674	73908	12993	72188 · 71853 .	.71241 ·	.70589 .70249	317	306 305	95366	,9481G.	. 43939	93481	93333	.92947 .92529
	316	242 241	. 74349	.73250 .72521	77397	71517	- 70584 - - 10225	. 69909 - 64969	1 317	304 303	.94557	94076 1.93712	.93559 .73192	.93089 .72701	92519	.92115 .91705
•	316	240 239	.73699 .73375	.77592	171663	.70848 .70514	69889 -69552	.69230	317	302 / 301 *	. 93975	93350	92607 92435	196315	41.120	491300
	316	238	.73051.	72763	.71331	.70180	69215	. 68553	317	300 "	. 93384	487631	. 92064	.91933	-91325 -90934	90897 90498
	316	236	72776	71607	- 19669 - 70538	-69346 -69513	.688/9 .68544	.67877	317	296	92599	92274	.91696 .91329	.9117e	.90344 .90158	.89708 .89708
	316	234	172078	-70951 -70624	10008	.69180." .68848	.69208 .67873	-67540 -67204	317	162	. 93256 • 91418	.91769 .92211	.90964/	.90-24 .90052	.vb9774 .89391	.69317
	316	233	-71431	.10296	.69347	. 58515	67538	.66868	31.7	295	91578	.90858	.9023/3	.89481	87011	.88541
	316. 316	232 231	.71107 .70784	469469 469642	.69017 .68688	-68183 -67852	.672 <b>0</b> 4 .66870	.66532 .66197	317 317 317	294 293 .	90900	.90507 .90157	89518	.89312 .88944	88633 88256	.88157 .87774
	316	230 229	.70137	016701	.00359 .00359	-6752L	+66537_ +66209	-6562 -65527	317	292 292	.90552	.89863 -89459	.89159 - 100602	.88578 88213	.87508	-87393 -87014
	5:5	228	.50814	100663	.67761	47986	4659/1	65193	317	290 209	. 89889	.88765	. 684.46	.87850	.87336	. 66637
e.	316	226	.69491 .69148	.68337 .68011	,67373 .67045	- 65529 - 66198	.65538 .65206	.64526	317	288	. 69552 . 69217		.88070 .87736	.87487 .87128		.86261 .05887
٠,٠	316	225	.68846 .68523	.67686	. 66389	. 65849 . 65539	64875	.64193 .63861	317	287 280	188841 #8547	.88074	/877383 /.87030	.86766 .86407	#86028 ##500;	185514 85142
	316	# 223 222	.68201 .67879	.67035 .66710	.65734	.65210 .64881	63882	.6352P	317	285	88212 87879	.87395 .87047	.86679	.86049 .85592	8579/	.84772
	:10	221	.67557	. 66385	.07407	44552	.63551	.62865	317	283	.67545	. B669A	.85978	*85335	.4569	84035
	316	220	.67234	.6573b	65080 .64756	63876	.63221 .62892	62204	317	292 281	.87212 .86879	1708 41708	.85280	.84980 .84626	84207	. 83669 . 83303
	316	218	• (6591 • 66869	.65087	64102	63568* .63241	62762	.61875 .61941	317	280° 279	. 8654.7 . 86215	187575	.84585	.83919	.83126	.62939 -82576
"	316	21.6	65948	.64763	. 637.76	62914	461704.		317	278	.85893 -85552	14995	.84239 .83893	.83567	.82768	. 82213
	316	215	. 65626	.64439 .64116	.63450 .63125	162260	.61248	.60558	317	276	85221	184316	. 83548	.83216	.82411 .82054	-81852 -81491
	316	213	, 64984 , 64663	.63792 63469	.62800 .62475	.61434: .61607	.60920 .60593	. +60227 -59899	317	275	, 84870 , 34559	.83978 .83640	.83203	.82516 .82166	.81699	.81132 .86773
	316. 316	- 510	.64842 .64021	62823	.62150 .61826	61281	59939		317	273	.83899	. 92965	.82515	.01010	.80436	-80416 -80059
	314	300	- 42,400	12500	- 1.502	# 60d/30	59612	58916	317	271	.83570	. 82628	0.68 (8.	81123	.80284	79703
	316	208 207	.63374 .63350	.62177 .61845	.61177 .60854	.60305 .50080		. 18263	317	269	. #3240 . #82911	81956	81146	.80430	,795AL	78993
i.	316 316	205 205	+62738	61211	.60201	.,4 <b>59</b> 696 	•58635 •58369	.57937 .57011	117	268°	, 82254 . 82254	-81620 -81285	- 80465 - 80465	.80035	.77230.	- 78637 - 76286
	316	204	.62098 .61778	.80989	- 199984 199901	.57007	\$7984 - \$7666	. 57285 - +86560	317	206	.61926	80950	80125 20705	.79395 .79052	78331	77934 77592
	316.	202	.61458	.60245	57238	.58360	.5/335	. 96635	3 317	764	4,81270	.80281	19443	#870B	. / 1035	.77231.
	31.6	201 200	.60812	1,59924	•58915 •58593	•58037 •57713	.57011 -56697	, 56311 , 55987	317	263 263	.00942 .00414	79614	.79107.	.78023	.77466 .77141	.7653Z
· j	315	199	.60479 .60179	+59281: +59960	.58271 .57440	.57391 .57068	.54364	. 95663 . 56339	317	260	. POZH) 00001	.74281 .78948	.78431 .78074	×77681	.76795	476183 475634
.,	316	197	.59860 .59540	.58640 .58319	. \$7627 \$7306	•56746 •56423	455717 55395	.55016 .54693	317	259 258	.79307	.79515 .78283	, 11151	. 76000 . 76659	75760 75760	. 75487
	31.6	199	.57221	57995	.56984	.56102	.99072	\$4370	317	257	.78986	.73951	.77084	,76319	75416	•74793
	316 316	193	.58902 .59583	.576/8 .5/358	-56663 -56347	55740 55658	.54750 .54428	.54048 .53726	317	256 259	.78520 .78320	.11017	.14412	75980 75641	:74730	.74447 .74202
	316 316	141	.58264 .54945	.57038 .56718	.56021	.55137 .54815	,54107 ,53786	453083	317	254 253 -	.17676	.76957 .76626		. 75302 74964	.74388 .74046	,13151 ,73413
	316	196	.51020	56398	· >> +6 ;	54175	.53144	.52762 .52441	317 317	252 251	. 77351	. 75965	75404	74289		.730A9
	316	196	• 57308 • 56989	155759	.55060 .54740	. 55055	.52823	. 52120	317	250	16700	.75635	.7,740	. 13152	.73023	.72384
	316	185	.56671 .56352	.55440 153121	.55421 .54101	.53535 .53215	. A2503	.51800 .51-80	317	249 248	.76375		.74073	.73015	. 12344	11041
	316	185	- 155/16 - 155/16	. 54807 . 54483		+57895 +52575	.#1864 .51544	.51161 -50041	317	243 245	.75726 .75401			.72944 .72668	.72005	.71359. .71016
	316	163	. 4 3 9 8	.54164	.53444	. 57257	.51225	.50522	317	245	74753	1.1969	.73076	17273	*7132Q	× 15 678
	316	182 151	.55080 •34706	.53846 .54528	.52575	.51938 .51615	,50906 ,50588	.50204 .49885 "	317	243	. 19529	. (3332	.72746 -22412	-11404	. /3/53	. 70339
	316	100	.54464	5376¥ 52891	.5218H	1681 <del>6.</del> -50783	,53267 ,4775 <b>[</b>	.47249	317	257 244	.7-126 .71781	.12676		* 10931 * 10931	.70317 .67990	.69861 .69322
	316	178	653809 453492	152513 152754	.51551 .51234	90347	49634	.4873Z .48615	31/1	ゝがむ	.7345B	. 72349		. 10603	.69654 .59359	,68985 ,68647
	316	176	.5317¥	.51738	150916	, 50079	.4899%	.48298	317	- 238	. /2811	11644	. /0/59	. 67476	1 1 1 60 1	100311
	316 317	173	- 52857 - 5267 (c	· 51 0/13	.50598 50281	. 49712 . 49495	.48365	.47665	ļ. 35	236	.72165			. 60374		. 17638

			206	IFIDENCE	ISVFI (		, K#1	!		W # P	c es	NEIDENC	E I EVEL !	<b>Y</b> 1	
r	T				T		00=	ĺ		~~~		F	i	940	.995
R	r	.600	.900	.950	975	.990	.995	l n	r	,800	.900	.950	.975	<u> </u>	J
317	215	.71842 .71519	.70714	.6977D	.68742 .68611	.67970 .67636	.67302 .66967	3/8	298 291	.92262	.91538	.90992 .90629	,907.54 ,90082	2080H. +53+8,	.89350 .88962
717	233	. 71197 - 70874	- 40062 - 69736	.65784	. 58580 . 61950	.67393 .08970	.66633 .6629a	318	296	.91604 .91766	.90387 .90537	.9026B	,39713	.89045 .8866B	.80577 .88193
317	231	- 70552	.69410	. 5°456	. 67419	Pfo6o.	.65964	318	294	. 20929	.90188	-82550	.8691	,88292	.87912
317	256 229	06501. Hijero,	• 68760 • 68760	.65128 .67800	.66760	.0030m .6597/	.65631 .65298	318	293	.98592 .90256	. 69839 20108.	.69193	.8861 .88250	.87918	8743/
317	228	169586	·158434	.67472	66530	<b>.</b> 63642	1.444,5	318	221	.87920	219146	.38491	. դ քրդ 7	.871Tb	. h5573
317 317	227	.69264 .68942	.68110	.67145	.66301	.65311 .64980	.64300	319	290	.89585 .89250	88800	.8/1/4	.#7526 .#7186	- 868U6 - 86448	.8630 #
317	225	.68300	.67460	*66491 *66165	.63644 .65716	•64320	.63638	1 318   318	28B 287	.88916 .88582	.88111 .87757	.87422 .97670	.86807 .86449	.86071 .85706	. 85558 . 65188
317	7.23	.67978	-66812	. 65839	.6-988	.63990	.63307	318	2 P 6	. 98249	. 97425	.85720	.86092	.8534L	.84819
317	222	-67657 -47336	.6646B	.65513 .65187	.64660	.63661 .63332	.62976 .62646	318	285 284	.87916 .87584	.87062 .86741	.85370 .86021	.85736 .85381	.84978 .34616	.8445) .84084
317	219 219	.67015	.65811	.64536	.64005	- 6 3003	.62317	318 318	283 282	.87252	.86400	.85673	35046	89255	.83719
317	218	, 66694 . 66374	.65194	.64211	.63352	.6267-	.61987 .61658	318	281	86589	. 85714 . 85714	.85926 #85779	.7668. 05648.	.01995 .83536	.81354 .82971
317	217	.66053 ,65733	.64548	,63886 ,63562	-63026 -62700	.62019 .61671	.61329 .61001	318 318	280 279	.06258 .03727	. 85360 . 65641	##6631 18508.	.83969	.83178 .92021	.82367
317	215	.65412	-61226	+63737	.62374	.61361	.60673	310	.7B	. 45597	. 8470 1	. 83947	. 93267	. 87465	.81707
317	214 213	.64772	.63903	.62913	.62049 .61723	.6103/	.60018	318	277	.85257 .84937	.043027	.83596 .83253	,82718 .82569	.82109 .817.55	.01548 .01139
317	212	.64452 .64132	.63259	.62265 .61947	.61398	. 50385	39691 29365	318	275	.84608 .9427P	83690 93354	82912 92569	87221	.81401	• 60832
317	210:	.63812	-62615	.61619	460747	.59733	.59039	318	273	181050	-93017	.02227	.81927	.81048 .80695	80475 80119
517 517	207 208	.63493 .63173	.52291 .51772	.60773	.00425 .00101	59403 59003	-56711 -58567	310 310	cic cli	.83621	152622	.01985	.01101	.00244	.70761
317	207	<b></b>	.61651	460c.0	.59718	58758	58162	318	210	82964	.B2011	.81254	86490	,79643	. 19057
317 317	206 205	.62534	61009 61009	.60328	.59454 .59131	-58110	.57131 .57432	310 318	264	.82637 .82309	.816/7 .81343	.89864) .80529	79802	. 19294	.78704 .78352
317	204	-61896 -61577	60367	.59683 .59352	58808 58485		57088 56764	318	267 266	.81982	81009	.00186	.79458 .79116	,78597 .78249	.78001 .77650
317	202	.61258	. 60047	.576+0-	150163	57139	55440	318	269	31320	.81009 .80675 .80392	79509	78773	·YT902	▲77300
317	201 200	.60439	.59726 .59406	.58719 .58377	.57841 .57519		.54117 .55794	318	264	.81001 47608.	.80009 .79677	, 7917 <u>2</u> . 18834.	.78432 .78050	-77556 -77211	.76951 .76603
31.1	144	<b>■603</b> 02	.59006 .58766	-50076	.37147	.56172	.55471 .655149	31-3	262	.80348	.79345	.76497	.77750	. 16665	.76255
317 317	198	a 5 9 9 8 %	5844.7	57435	.56555	-55528	44027	318	260 260	.80022 -79696	.79015 ,78581	78161	.77409	76177	.75907 .75561
317	196.	-59347 -59029	58127 17800	.56794	.56234 .55413		.54505 .54384	318	239	. 1937)	.78350 .78019	77154	76730:	75834	.75215 -74869
317	196	-52711	-57488	.56474	.55572	-54564	.53863	318	257	. 18720	. 7 7 6 8 5	75814	78053	75140	.74524
317 317	193	• 58393 • 58075	57169	.56155 .55835	.55272 .54952	5 3 9 2 3	.53221	318	250	78395 78070	.7/35H	14 /6485 26150	.7537.7	.74667	.74180 .73838
- 317 - 317	191	-57757 -57440	-56332 -56213	-55514	.54632		.5290) .52581	318	254" 253	,77746 ,77421	. 7659B	.75817 75483	. 14704	.74125 .73784	.73493 -73150
317	137	. 47122	-55824	,54877	.53993	.52764	-52262	318	255	.77097	. 76039	. 75150	.74367	.73466	.T2808
317	188	-56804 -56487	255574·	.54559 ,34240	.53674 .53355	52325	.51942	316	. 251 250	.76773 .76449	75710	.74817 .74485	.74031 .73696	.72766	72124
317	186	. 56170	.54940		530,37	52007	-51305	316	249 248	.76125	. 15033	.74153	-73361	.72428	·71785
317	184	. 55853	.54622	. 53285	.52713	.51370	.50985 .50668	318	247	.75801 .75478	14725	273821 273489	.73026 .72641	71752	.71445 .71105
317	183	.55219	• 11.2987 • 53669	.52967 .52650	.52082 .51764		.50350 .50033	318	246.	75154 74831	.14069	.73158 .72627	.72357 .72024	71415	.70766 .70428
31.7	181	+ 54585	.53352	.52332	51447	.50417	.49716	318	244	.74508	. 77414	.72497	.71691	.70742	.70090 .
31 k	140	. 54268 - 53952	53035 52718	.52015 .51698	.51129 .50312		.49399 .49082	918	243	74185	7/1007	.72166	.71358	.70406	-69752 -69415
317 317	178 177	53635 53319	352401 452084	-51361 -51064	.50471 .50179	1 " +4946h	+68766 -48450	31.8	241	7 0	.72434	.71567	10361	.69736	.69078 .6874k
317	175	. 5 3 0 0 2	\$1768	. 50747	47862	.48634	-48134	318	239	.72895	.71781	.70348	. 76529	.6906,7	.58406 a
317	175	.52686	.51451 .51135	.50431 .50115	.49546 .49230		.47010 .47503	319	238	.72573	.71455	.70519	.69698 .69367	.68733	.68070 .67735
317	173	⊴ 52054	.50819	.49199	48914	.47887	.47183	318	234	71 607	70804 16479	. 698A2 . 69534	.69031	. AROAT	.67400
317 317	172	.51738	.50157	47167	• 46599 • 40284	.47257	46559	318	235	71286	,7015A	. 89708	.68706 .68376	.67402	.67066 .66732
317 317	10	•51107 •50791	. +49872	.48537	47968		,45952	318		.70964	4.69829	-66579	.67717	.67070 .66735	•66399 •66066
317	166	.50415	49241	48227	.47319	446314	45618	31.5	231	70322	.69180	-68775	¥67388	+66407	.65733
317	166	+30160	.48610	41592	447025 444710	45687	.45305 .44902	318	230	.70001 .69680	68655	.67571	.64731	65746	65401 65070
317	155	. 149529 49219	47781	.47276 .46963	**6082		.445679 .44367	315	1728	PCLP6.	.08201 .01884	461245 46419		.65415 .65086	.64778 .64407
317	163	46699	. 47666	.46649	. 45769	44748	.44055	31R	2 24	67118	67560	66593		.6475€	64076
317	161	• 48269	41033	15004.	**************************************	651/4	43743	316		.68077	.647237	.65268	.65093	. 645.76	. 6341A
317	1,60	.47954 .47640	46723	.4570B	44830	//3812	.43121 .42#10	316	. 223	, 67437	*66591 .66268	*42718	. 54767	.63770 .63442	
	158	.47325	. 45095	.450B1	44204		47499	. 318	251	.67117	. 65946	+44768	-54114	.43114	.62429
•						1	4	318		.66797	.65423 .65301	.64544	.63758	.62439	
31 <u>9</u>		, aabyl , oayaë	.947879 58782	- 79062	20041		.96446 .97697	318	210	.44[58 107875	*******	. 63976	.63137	.62133 .61806	.61445
31.0	314	. 98659	48115	98034	98261	9/383	.97117	318	710	.65517	.64335	5 9 9 4 9	.62488	1480	.63790
31S 318		~ 58273 • 97896	197502	.97580 .97145	97269		•96591" •96093	318		.65200 .64881	.64014 .61692				
318	313	97525	97103	96723	.96469	95930	95614	218	213	.64562	.63371	. 62380		.60503	.57811
318	311	081181 FP136.	.76376	(32402 (32402)	479777 (755) î	F. 195039	177170 -	310	211	£53924	.62129	61735	. 50969	.59854	359160
318 318		76541 . 78085	*95946 *95569	+95507 +95113	•95107 •94696	94608	•2∋255 •93820	318		.63281	, 62409 , 62038	61091		.59529 .59705	,58835 ,58510
318	108	95732	•95190	.94724	.94293	. 93766.	10865.	318	208	* ₹ 30 ₹ B	-11749	- 40170	*159891	.58681	.50186
31 8		.957A1 . JOU 12	194876 174927	.94339 .73958	.9350:	192945	.92959	1 316	205	.62650	4 + 1 4 4 6	- Alliezz	- 747 / 74	- 493.75	5.7538
318 318	105	+94684 1194337	.93732	(93579 (93203	.93111	.92547	-92139 -91731	318		,67014 .61696	, 5050 1040		.5d97z .5d510		56392
31.8	303	* ¥ 1992	.73311	145039	.72335	.91745	-91425	318	299	261378	163157	107154	<u>.5825</u> 9	.57267	, v6567
31 5 31 5		•93648 •93369	.92654	.92458 .92083	.71.75t		.98925 .98527	319		-6.060 -60742	, 50807 , 5087	585.3	.57546	, 56623	. \$5725
31 <i>6</i>	300	•92443 •07422	.92298	.91722 -91756	.31505	. 70574	+90132	31,0	200	.40425 .40107		.58203	.57326	. 56332	. 5 1603
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			CO	HIDENCE	LEVEL	<b>Y</b> )		}		1	COL	APPENCE	LEVEL (	21	
I	T			Y-100	,	<del></del>		**********	<del></del>	ļ	1	T			
1.77	1 -	.800	.600	.950	.975	.990	.995	n	-	,800	.900	.950	.975	.970	.975
318	198	•59790	-58573	. 57564	.56.85	: 55660	.54460	319	261	. 19759	. 18741	.77893	.77139	. 76249	75634
318 318	197 195	.59472 .59155	.50255 .57936	.57244	.56365	.55339 .55019	.54640	319 319	240 259	79435	.78087	.71458 .77224	. 76801 . 76953	16965 16965	.75289
318	195	58838	.57618	.56606	.55725	.54699	.53999	319	258	.79110	.72757	.76890	. 76126	. 15274	.74945 .74601
318	194	.58521	. 57300	.56287	-55405	. 56379	.53679	319	257	. 78462	.17428	16556	.75789	.74883	1-255
318	193	- 58204	50982	,55968	-55087	. 54660	.5:359	319	256	. 78138	, 77098	.76223	.75452	.74542	. 73915
314 314	192	.57887 .57571	.56564	.55450 .55337	.54758	,53741 ,53422	.51040 .52721	313	255 234	.77614	76776	.75890	.75116 .74780	74201	.73573
318	190	57254	. 56029	.55014	54131	53103	.52402	319	253	.77491 .77168	.76441 .74113	.75558 .75226	. 74445	.73865 .73524	.73231 .72896
318	189	,56937	.55711	. 54696	.53313	,52185	.52084	310	252	.76844	.75785	.74894	.74110	73166	72549
318	188	.56621	.55394	-54378	53495	.52486	-51766	319	251	.75521	.75457	. 14563	.73776	.72848	.722D9
318	187	,56305	.55077	.54040	.53177 .52860	.52149 .51831	.51448 .51130	319	250 240	.76194 .75076	.75130	.74231 .73901	,73441	.72511 .72174	.71870 .71531
318	185	.55672	+ 57773	. 5 1420	. 26245	21214	- 50813	519	4.4	10553	.74475	.73579	,72774	71837	71192
318	184	.55356	.54127	.53109	52225	.51197	. 50496	319	247	.75231	.74149	.73240	72441	· (1501	.70856
318 318	183	.55040 54725	.53810 .53494	-52792 -52476	.51908 .51592	50880	.50180	319	246	74909	73822	,72910	.72109	.71165	-70516
318	185	54409	.53178	,32159	.51275	50563 50247	.49863	319	244	.74587 .74265	.77496 .73170	.72490 .72251	.71776	.70830 .70595	.70179 -69842
316	180	.94093	.52852	.51843	250959	-49931	.40231	310	343	-73943	.72844	71922	.71113	.7016.	.69506
318	179	.53778	- 52545	51527	.50643	49615	.48916	319	242	-73622	,77518	.71593	.70731	.69827	.69170
318 318	178 177	.53462" .33147	.52230	.51211 .50896	.50327 .50012	4930D	.48601 .48286	319	241	73300	.72193 .71868	,71765 ,70937	.70451 .70120	-69160	.68835" .68500
318	176	.52832	.51599	.50580	.49597	. 69670	.47971	310	239	-7265B	-71543	.70609	59790	.68827	-68166
318	175	.52516	. 51784	50745	.69781	48355	-47657	110	324	12337	.71219	. 70241	. 59410	49135	47931
31A 318	176	- 52201 - 51886	.50653	,49956 19635	.400A7	47726	43443 1029	310	227	.73015	400-4	35759	.07130	.58162	.67578
318	172	151572	100338	49320	.48437	.4/412	150715	319	236	.71695	.70245	.69621	.68801	.67831 .67499	.67165 .66832
318	171	.51257	.50024	.±9005	45123	4 4 70 99	46402	319	234	.71054	69921	.63977	.68143	67168	.66499
318	170	50942	.49709	,48691	.47809	46785	46089	319	233	.70734	69597	.68647	. 57815	.66838	+66167
316	169	-,50627 -50313	49395	.48377 .48063	47182	.46472. .46159	.45777	319	232 231	.70414	,69274 %68951	.68321 .67995	.67487 .67159	.66508 .66178	.65836 .65504
318	147	,49998	48/66	.47749	.46839	49847	45152	319	230	-69774	68628	67670	.66832	65848	.65174
318	166	.49684	48452	.47436	46555	45534	.44841	319	229	-69454	. 66 305	.67,345	66504	.65519	.64843
318 318	165	.49370	.48138	.47172 .46809	.46243 .45930	45222	44529	319	228	69134	.67982	67020	266178	65190	.64513
518	164	- 48/47	×47511	46496	.,45617	44910	42707	319	227	.08814	.67659	.66695	.65851	.0900Z .64533	.64183 .63854
318	162	. 48428	47197	.46183	45305	.44287 .43976	43596	919	225	.03176	67015	60046	65199	64206	.63525
7 318	161	- 48134	46894	45870	-44993		.43206	319	225	-0/650	166693	.65722	648/3	-63878	.03197
318 318	150 157		.46258	45558 45245	-44681 -463.70	.43665	.42976 -42666	219	22.7	.67537	.66371	.6537B	64222	.63551 .63224	.62866 .62540
4.5			(3230				***************************************	319	221	. 56900	.65728	.64751	163897	.62898	62213
i :					V. V			319	220	.66581	:65407	.64428	.63573	162571	.61586
319		. 99497	.99281	.99065 .98522	.98950	98567	.98353	319	- 2119 -	.66262	. 65086	.64105	.63248	672246	01359
319 319	318. 317	.99064	.98786 .98340	.70542	-98266 97754	, 97371	.97694 77126	319	218	.65944 65625	164444	63782	.62924 .62600	.61920 (02595	.61233 .6090u
319		.98278	97918	.97587	497776	96886	.96602	319	216	.65307	64124	.63130	.62277	\$1270	. 60581
319	315	A97902	97510	.97154	15840,	-96405	.96105	319	215	. 64989	.63803	.62816	.61953	1.60945	.602/55
319	314	.97533 .97169	.97112	.96733 .96322	196380 . hcosi	95943	*95628 88148	319	214	464671		-62494	461630	-60621	59930
319	312	96809	96338	.95918.		95055	91714	319	212	.64025	62843	.61451	.60985	59973	- #59605 / - 59281
. 319	311	. 1 .96452	. 95958	.95521	95119	.74675	94272	310	217.	63717	62523	.61530	.60693	.59650	58957
319		. 36097	. 95583	75128	. 9471.2	94262	.93839	319	21/	+63400	.62204	.61209	.693	,59327	.58633
- 319 319	309 308	. 99745 195395	-95211 -94843	.94357	.94311	93785	.93412 .92991	319	209		61565	.60888 .60567	.60019	.59004 .58681	.58310 .57987
319	307	,95047	94476	73976	.93521	92967	92575	319.	207		61246	100247	59376	.58359	77664
312		74 700	. 94113	. 73579	.73136	. 14309	.92163	314	206	.62131	. v60 Y27	.54451	57055	1 6 10   16	•613¶1
319	305 304	94333	93391	93227	92740	92186	-91756	71.7	205	.61613	.60608	.59607	.58734	.51715	/57019
319	303	94011	93033	.92481	.92363	91,379	.91353 .90953	319	204	.61160	.60290 .59971	.59287 .58960	.58414 .58993	.57394 .57073	.56576
313	302	93326	492677	.72113	~91604	-9(1989	.90556	319	202	.60863	.59653	. 58648	. 577.73	.567%	.96055
319		. 92985	92322	.91747	.91229	90603	90162	319	201	60546	.59335	-58329	.57453	-5447,2	-55734
319		92645	91969	.913A3	.90855	.90218 .89,736	-89771 89382	319	200 199	.60230 .59013	.59617 .58679	.57692	57134 -56614	- 55/41	.55413 .55093
3'19	298	91968	-91265	.70658		891156	. 68996	319	198	54597	18382	57313	56495	5/412	54773
319		91630	90915	490298	.89745	89078	.86611	319	197	.59281	. 58064	57055	.56176	.7/5152"	.54434
319		.91293 .90957	90566	.89940 .89582	.89378 .89012	.88379	.88229 .87849	319	196	58964	15.7.747 NO.130	•56737 •56419.	,53658 ,25539	A4635	54134
319	294	, 20621	87871	.09726	58648	87955	.97470	119	194	.58648 .18332	.57173	56101	55221	, 54195	.53496
319		90286	- 89525	.88871	-88286	. 87544	67094	319	193	108017	-,56796	.55783	54903	.53877	53176
319 319		.89951 .89817	.89179	.88517 .88774	-87924 47544	-67214 - AARVA	.86718 	319	192	.97701 .573 <u>85</u>	56479 56167	55149	5458	.53559 53747	52542
.319		.09284	. 88441	*#Vn1/	-B7205	- nnnun	_,_nn 197 "#85973	319	190			- 5463£	.53751	.52924	52224
319	289	.08751;	.88148	.87461	86847	96114	.85402	319	189	. 56754	.55530	54515	.57633	.52407	.51907
319		" .BB619)	87605	8/110	-86490 -86114	-85749	85233	319 319	188	*56439		.54199	-5/3017		. •51590 -51274 _
319	286	.87754	87122	86412	.85779	. 95386 . 85024	.84493	319	187 186	.56124 .55808	.54897 .54582	.53566	.33000 .52684	.51973 .51657	.50957
319	28%	. 87622	.86782	.66044	+95425	.84663	.84133	319	185	.55493	. 54265	.53250	.52367	.51341	. 50641
. 319		.87291	- BC442	.69717	.85072	<b>-84303</b>	.83768	319	184	.55176	.53950	.52934	.52051	451025	.50325
319		. 86630	.86102 2.85763	.85371 .85025	.84720	-83944, -8358¢	.834V5 .83043	315	182	-54863 -54549	.53635 .53320	.52610	.51736 .51420	.50709 .50394	.50010 .49575
319	281	. 86399	85425	-84630	.84016	83229	18458	319	181	- 54234	. 5 3005	.51988	.51105	.50078,	.49370
319		85771	-85007	.84336	*83668	-82873	.82321	319	180	.53919	. 52690	:51612	.50790	44764	• 49005
319 319		85312	.84750: .84413	. 83942 . 83649	83319 82970	.82518	. 61962 . 81604	319	179 -178	. 53605 . 53290	.52375 .52060	.51358 .51043	.504/5 .50160	. 49449. . 49135	48751
317		84984	.84076	83306	.42622	81010	81246	319	177	.5797n	,51745	.50728	49846	.48871	.48123
319	276	.84655	. 83740	.02954	.02279	.81457	40690	314	170	•320F3	.51431	.50414	.49532	.48907	.47809
319		15648.	283405 A3070	.82073	0,014	*81105	.90534	319	175	52340		.50100	49218	48191	41495
317		.83672	.83070 .82735	82282	.01503	-30754 -30404	.80189 .79826	319	174	,52034 ,51720	.50803 •50489	.49786	.48504 .48590	.47880	. 47183 .46871
319	272	83344	.07401	.61661	.00893	. 60054	.79472	310	172	.51406	.50175	.47150	.43277	.47254	. 46-70
319	271	.83017	+ 82067	\$4518,	.80550	.79705	. 19120	37.3	171	.51092	.49861	-08845	.47964	. 6 5 7 4 3	, 44,246
319		.87690 .82364	.81733 .81400	.B0923.	40206 E48PT.	.79356 .79009	.78417	319	170	•50779 50465	• 49548 • 49234	.48532 .48219	.47651 .47338	.46311	.45934 .65823
319		, #2304 , #203#	-81067	. BO247	,79521	-78662	.78067	319	109	.50152	.48021	440514	-4/Jin	.46005	.45112
319	267	81711	.80735	.79909	.79179	.78315	.72718	319	107	. 49838	. 4860B	.47593	.46714	.45694	. 45001
319		.81386	.80403	.79572 .79235	.78836	77769	.77369	319	1.5	.44525	.48295 .47982	47280	46402	45182	44690
319		.81060 .80/34	.80071 .77734	.79239 .78891	.78497 .78157	.77624 .77780	.77021 .76673	317	155	.4921 <i>2</i> .48995	* 47669	.46968 .45656	.45090 .45778	.45071 .55761	.4.395
110	24.4	BUVÜC	10444	. Yranı	71857	7491/	76.321	1, 1,0	173	40444	47151	. £ 4.74£	4.66.1	44450	61764
310	262	.80084	.79077	.TB228	, F7478	. 74597	.75980	319	162	.43273	. 47044	.46032	-45436	.64140	. 4 1450

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			Ç;O1	NTIDENCI	FEART (	7)		F			cor	CEDENCE	LEVEL (	<b>7</b> ')	
n		.800	.900	.950	.975	.990	.995	n	r	.800	.900	.950	.975	990	995
319	161	3.360	-46732	45720	,44845	.43520	47832	320	225	. 57955	. 86/94	.65826	.64978	.61760	63306
319	1.69 1.59	-41647 -47334	.46420 .46108	45097	49423	.43211	.42923	120	224	.57637	.66153	.65563 .65180	.64654	.63660 .63334	.62478 .62651
								320	555	. 47001	.65932	1648FH	. 64006	. 63008	.62325
320	320	. 39448	.99263	. 49068	.98855	,98571	2815.8	320	220	. 5668 <b>4</b> . 56356	.65512 .65192	.54535 .44213	.63687 .53359	*65988	-61673
120	318	- 49001	.98790	10720	.98271	441944	4477C2	20.5	219		.34312	.53892	30 35	100033	6134
320 320	31R 317	-98668 -98283	.98345	.98046 .97595	.97761	.96895	297175 490012	320 320	218 217	,65731 ,65414	.56552	.63570 .63249	.62713	.61709 .61385	-61022 -60697
320	315	.91909	97518	,97163	• 96831	.96416	.96117	j 350	210	- 65046	.63713	.62928	.62068	14016	.60897
320		.97541 .97178	.97121	.96743	.96392 .95984	.95955 .95507	.95641 .95180	320	215 214	-64/19 -64467	.63594	.62607	101745	.607.98	• 60049
320 320	314 313	.96018	,96349	,95931	95545	25070	,94730	320	213	,64146	.62956	.62286 .51966	.61102	160092	.55725 .59921
320	212	-96463	.95971	,95516	. 95134	-94641	.94290	320	212	- 63829	-62637	46164b	.60781	,59169	-590/8
320 320	311 310	.96199 .97759	.95591	.95144	.94726	.94220 .93804	.93857 .93 <b>43</b> 6	320	210	.63176 .63176	162319	.61006	.60139	,5944 <i>1</i> ,59125	.58433
320	309	.95410	.94859	.99314	. 93933	,95571	. 43012	320	209	. 62879	.61682	48A01	. 59816	.58804	. 58110
320 320	308 307	.95062 .94717	9449/	,93619 • 93619	.93541	.92989 .92588	_92597 _0:187	320	208 207	.62241	.61364 .51046	,60367 .69048	.59498	.5848Z	.57789 .57467
320	ئال ڈ دال	174373	. 93770	493245	32748	.92190	.91782	350	ŠŰΨ	.61931	.60728	.55729	58858	.57841	- 57146
32/	305	.94030 .936#8	93412	.92876 .92505	.92386	.91796 .91405	.91379 .90981	320	205 204	.61615 .61299	460093	.59413 .59091.	.58538	, 97320	54.925
320 320	3()4 3()3	.93347	192769	.92138	91430	.91017	.00535	320	303	. ADDA3	50776	,58773	. 55219 . 57899	.57700 .56880	4 58504 56184
320	3/52	.9.307	97346	.91773	.71256	.90631	490190	320	202	.60667	.59458	.58455	.57580	:::560	. 54864
320 320		.92668 .92330	.91993 .91642	.91409 .91097	*30215	.90248	.89802 .89415	120 345	201 200	.605536	159141	<58137 *>7317	50516s	.56241 .55922	.95544 .55225
320	279	491993	.91292	. 90687	.90143	89487	.87029	320	jug	.59/21	. ካይካ(Jiá	15616	434623	******	4,400
320		91656	.90943 .90995	.90328 .89971	99776		86646	320	188	, 59403	.54191 .54191	37184	.50307	,55285	54587
- 320 320		90085	84506	, R9814	.89410 .89046	.88737 .88364	.88265 .87884	320	197	.59690	.57875	.5686 <i>7</i> .56550	.55989 .55672	5. <u>64</u> 5.643	#547AQ +#395£
320	295	. 90650	89902	89259	.88683	. 37992	.87509	320	195	.58460	.57142	.56233	. 55354	,54331	+#3533
320 320		.90316 .89983	.89557 .89213	.88905 .88552	.86322 .87961	.87622 .87253	.87133 .86759	320	194 193	.58145 -57830	,56927	.55916	.55^37 .54721	.54013	53315
320	292	.89649	66869	.88200	87602	. 88885	. 00285	320	141	.5751:	, 56235	.55283	5-404	.53379	.57681
320 320				.87499 .87499	#87244 #####	.00521 .86156	86015	320	191	10176	+55664	.54967 .54652	.54088	.53063 .52746	452364 F204 B
320		.88653	87647	407150	.86887 .86532	.85793	.85278	370	189	.56886 .56572	455344	. 54336	*53455	.52430	.52048 .51732
320		.35322	.87502	95 501	86177		,84911	3.50	188	56358	\$5034	54020	53140	. \$2114	-51416
320 320		10016	.86822	86107	45623 -95470	84710	.84181	320	186	,55944	.54404	.53705 .53390	.52874 .57509	.51799	-51100 -150785
320	7.89	. 47731	. 86483	.85761	V-03110	104551	.03817	320	185	.55311	~ 54090	53079	u 52194	.51169	+50470
320		.86672	-86145 -85807	.85416 05071	.84767 .84416		83455	320	184	.55001 .54688	53775	.5276D	.51564	.50539	49841
320		86343	85410	84721	84057	. 9 3 2 6 0	82734	326	182	.54374	.53147	52131	51230	50225	49527
120	281	-86014	.85133	.8 + 384		.82925	42375	320	181	- 54060	.52832		\$093h	49911 ,49507	-49213
. 320 320		.85686 .85358	.04/9/	83699		- G82571 - G82219	. 92017 . B1659	320	179	53433	52705	.51503	50622 50308	49284	.4690U
" 320	2.78	85930.	89125	.83357	. 87675	.81869	. 81303	320	178	- 53120	.51891	.90876	444445	46971	.48274
320 320		. 84703 -84376	89790	- 62676	82329	.81514 .81163	-80748 -80593	320 320	177	-52606 -52493	.51578	.50552 .90249	- 49691 - ,,49368	.48558 .48345	.47961
320	275	. 84049	03122	. 8 2 3.36	81539	80875	.80239	320	1.75	52180	,50951	49936	.49055	48032	.47337
320		.83722	02788	31996	.81295		79866	320	174	.51867	.90638 .10325	.49623 .49310	.48743 -48430	-47720 -47408	-47025
320		#83396 #63070	.02455	.81658 .81319	. 60609		79183	320	11.73	.51241	.50012	48997	.48118	47096	44402
320	2.71	. 02744.	* b1 /89	. 80981	80266	79414	.7883	920	121	50929	**49700	44665	. 47806	44785	. 46091
320			781447 781125	.00644	79925	.79072 .78726	.7849) .78135	320 120	170	-50304	49075	48061	47182	46165	.45761
320	268	. 81768	. 30794	.79970	. 79243	.78381	. 77785	320	168	.49991	45 263	447749	.56671	45952	441740
, 320 , 320		.81447 .81118	80463	79634	.78902 .78961		77437	320	167	.49619 .49517	-48450 -48119	47126	46560	.45542	-4485Q
320		807.94	.79801	78963	.78223	.77348	.76743	320	165	49054	.47827	.46814	45938	44927	144731
320		.80470 .80146	.79411	.78629 .78294	77889 77547		.76397 .76052	320	163	.46430	.47504	46503 46192	.4562A	.44303	.43922 .43614
. 320		79822	. 7885£		77209	.76321	.75708	320	162	.48118.	.46692	45882	45007	3993	.43305
120	261	19498	70463		75871	.15919	15364	320	161	47807	.46581	45571	44697	43684	42997
371 320		.79175 .78851	74159 17825	777293 76960	. ~ /6531 6198	.75639 .75298	74671	320	160	47475	46270	*45261	44383	.43376	42689
320	250	.78328	. 7,7497	76628	. 75062	74958	.74335	1 `							
27( 32(		-78206 -77883	.77169 .36891	.76296	175527 10192		.73793 .75652	321	321	199500	499285	.94071-	.98857 .98277	.98576	98363
320	255	477*	.76513	.75632	474857	.73942	. 73,511	321	319	498672	.98351	98052	.91768	.97407	.97144
320		) 18 2915	476186 475859		.74522 .74169		.72971 .72632	321	318	98289	.9793 <u>)</u> .97525	.97602	,97293	,96905 _,06427	96623
320		76594	.79532	14540	13855	. 12930	172293	321	:\$16	. 97548	• 97130	.96753	. 46403	103986	495695
320	251	76212	-35206	.74310	.71522		11954	321	315	97186	.96742 .96360	.96344	.95976	.95521 .95085	.95195
320 321		75950 75629	74879 74553		73189			321	314	,96828 .96474	195983	, 95548	.95149	.94658	94307
320	246	· .75307	.74228	.73321	. 72529	.71587	.70941	321	312	.95121	. 95610	.95158	.94745	94237	.93876
320	247	. 74986 . 74665	73902		.72191 .7{852			321	311	. 957 rz . 95424	, 45241 . 94874	94392	. 94346	93823	.93452 .93639
320		14344	.73252	+1/2335	. 71531	.70584	,69932	321	309	.95078	1,94511	.94013	. 93561	93010	• 92620
350	344	.14023	•72977 72402	. 12007	71200			321 321	30 F	.94133 .9439¢	.99199	. 53630	-93174 -92791	.92610	.92211 .91807
320		. 13703 113302	.72602 .72#78	.#1680 .* 171352	.70870 			321	306	, 94048	. 93432	97894	.924.0	.91821	.91406
321	241	.73062	.71454	.71025	. 70210	.69252	. 68594	321	305	.93707	.93076	. 92520	495035	.91431/ g1044	809101 A'Anp.
32		.72742 .72472	.71,630 .71306		69777			321	303	.93029	92369	.91798	.91262	9 .70660	90257
32		.72102	.70982	70045	**972	3 .6825B	67595	321	102	.92691	.72018	.91436	. 90911	.90278	· .87#33
326	0 237	.71782	. 0657	.69719	6889	.67921		321	300 300	.92354 .92018	.51668	.91075	,90591 .90173	.89690	, 914 € 7 89063
320		.71463 .71145	.70336 .70013		• 68563 • 6873			321	. 794	.91682	.90971	.90358	.87501	.87145	* 86 <del>86</del> 1
37	0 234	. 70824	. 67890	1 468142	25/11		+66268	321	204	,91747 ALALA	90624			. 88771	, An 10 L
32		.70505 .70185	.69368 .69005		.67258			321	549 543	.41013 .40679	. <del>70</del> 278		_99019 .88718		.67921 .87546
321		, 49B44	-60723	. 67769	. 6673	i jogyád	. n5211	37,1	7.14	. 20 155	. 89569	_ B B Q 3 A	48 15 7	487660	187177
3.2	0 230	. 59548	. 68401	-57444	#h663!			721 321	294 293	(1000) 1888)	.89296 .88983		.5793# .87840		.86799 .86428
32 32		.69729 01886.	. 61758	.66796		9 •65277 4 •84986	. 64790	321	242	. ñ9350	.88562	. R 7886	41285	.8556?	.86059
32:	9 227	- 68634	- 57437	- 64477	. 65621	8 .646.19	107134	156	291 290	, 215014 88488	.88221 .87880		.86727	.56128	. 95689 536ca
12	n 224	. 48273	. 67113					1 321	240	- 66066	*********	.01107	.007/3		. 117 27 6

	1	· .	ÇON	PIDENCE	LEVEL ()	'}	1	į		ſ	CON	FIDENCE	LI/YEL (	<b>Y</b> }	
n	r	.600	.900	.950	.975	.990	.993	[ n	Г	.800	.000	,950	.975	,990	.995
	865	85086	.87540	.86495	.86219	.65971	.85756 .84592	3.21	189	.56391 .56078	.55170 .54856	,54158 ,53843	.53779 .52964	.52759 .51940	.51558 .51243
321 2	87	.87579 .87370	,86863 .86525	.86150 .35804	,85514 .85163	.84776 -84398	, 6 /2 /8 - 8 18 6 0	381 321	1 8 7 1 8 6	199703 53452	. 74942 -54228	.53529 .53215	.52650 .52135	.51526 .51312	,50489 ,50614
3.1 2	285	.87041 .86713	.86188 .85851	.85460	.84464	.84042 .83686	.87505 .83145	371 321	105	.55139 .54826	•53914 •53601	.52901 .52588	.52021	.50998 .50684	.50 101 
321 2	283	.86365	.85514	.84774	.83767	.03331	. 02786	321	163 182	.54513 -54200	.53288 .52975	.52274 .51951	.51394 .51381	.50371	.496/4 .49361
321	281	.85730	84843	.84431 .84690	.03420	82624	.82420 .82071	321	101	.53888 .53575	•52662 •52349	.51648 .51335	.50768	.49745	.49048
321	279	.05403 .85076	.04598 .84174	.83408	.82728	.62272	.01715 .01759	321	180	.53253	.50034	.91022	.90142	49120	19524
321	278 277	.84750 .84424	83840 83507	.93068 .82729	.82393 .93039	.81569 .8172'	.01005 .006/12	321	178	-52950 -52438	.51723	.50307	.4983D .49518	.49898 .48498	.48112 .47801
321	276 275	.04098 .83772	.03174 .82841	.62390 .82051	.£1693 .£1352	.80522	.00299 .79947	321 321	176 175	.52326 •52014	.51099 .50786	.50085 .49773	.4720: .48894	. 43184 .47873	.47489
321 .	274 273	-83447 -83122	.82509 .82177	.81376	8040B.	.80174 .79827	.79596 .79246	321 321	174	.51702 .51390	.50474 .50163	.49461 .40149	.48582 .48771	.47563 .47251	. AA557
	27,2 271	.82797 .82472	.01845 .81514	.91039 .80703	, 50 126 . 79985	.79481	.19896 .78547	321	172 171	.51078 .50766	49851 49539	.48838 .48526	. 67960 . 47649	.46940 .46630	.45247
	270 265	.82148 .81824	.81183	1500B.	.79645 .79305	.78790 .78448	.78179 .1/851	321	798 730	-50455 -50143	.49228 .48916	.4791.6	-47336 -47027	.46320	.45628 .45314
	268 267	.81176	.80522 .80193	.79696 .79362	.78966 .78628	.7810Z	77505 -77159	321	168	.49832 .49520	. 48605 . 48294	.41593 .47283	46407	.45700 .45391	.45009 .44701
	265 265	.80653 .80530	.79863 . .79534	.79027	.79289 .71952	.77416	.76813 .76468	321 321	146 145	.49209 .48898	.47483	.46562	45797 45797	.45082 .44773	.44342 .44064
321	264 263	.80201	.17209 .78877	.78027,	-//514 -//278	126733	. /6124 .75700	141	164	- 480704 - 10275	.77051	.40392	947418 45169		.43110 .53660
321	262	.79561 .19239	.78548 .78220	.77699 .77362	.76941 " .76566	.7605Z	.75437 .75095	321 321	162	+47965 +47654	.4674L	.45732 .45423	444860 444551	.43048 .43540	.43161 .42854
321	260 259	78917 .78594	.77893 .77565	77030	76370	.75\$7Z	74753	ี เรียง	160		46121	45113	44242	43232	42547
321	258 257	78273 77951	76912	-76365 -76037	.75601 .75266	.74695 .74358	74071	322	322	.99301	.99287	99074	. 98861	.98580	. 948
321	256	.77629	.76585	.75706	74933	.74020 .73683	.73391 .73052	322	321	99073	98797	98535 98058	98282	97956	.9716
321.	255 254	.77306 .76987	76239	.75046	-14266 -73934	.73347	.7713 F	322	319	.98294		.97610	97302	96914	.96633
321	253 252	.76666	.75607 .75281	.74717	373602	.72676	.72038	322	315 317 316	.97556	.97139	96356	95989	95980	95558
321	251 250	76024	.74956 . .74631	.14059 .73730	73270	.72340 .72006	. 71.764	322	335	96838	96372	95956	. 95572	95100	.94762
321	249 248	175063	.74305	73402	-,12607 -12277	.71672 .71338	71028 70692	322	314 /313	. 96184	.95446	95562	.99164 .94761	94255	93895
. 321	247 246	.74743	.7355?	.72746	.71946	.71005 .70672	.70357	322	311	95785 -95438	95256	.94769	. 93970	. 93435	9447Z
321	245 244	.74103 .73784	.73009 .72686	.72092	. 11297 . 10957	.10339	. 69354	322	310	95093	.94327 .94367	94037	793581 193145	.93032	92235
	243 242	.73464	.72362 .72039	.71439 .71113	70628 70300	.69875 .69344	.690±0 .68667	322	30B 307	- 94407	.93809 .93452	.93286 .92917.			.91832 -91432
	241 240	.72826 .72506	71716 - 71393	.10787 .10461	59971 59643	11924. 16868.	. 611155 . 68023	327	305	.93727 93727	93096 42765	.92551 .97186	. 91631	91457	.91035
321 2321	239 238	.72168 .71869	.71071	.70136 .	.69316 88280 m	.68352 [\$086.	. 67366	322	304	93050 92713	. 47043	.91823 .91462	.91309 .90430	90508	.90252 .89864
	236	.71232	.70425 .70104	.67161	.68335	.67364	64698	332	302 301	92377	.91693 ( .91346	41102 - 90744	.90203	89929	.89479 89096
321	235	.70913 .70595	.69782 .6946)	.68837 .66513	.68008 .67682	.67036	. 66368	322 322	300 299	- 91708 - 91374	.90999 .90653	.90367 .90032	.89838 .89475	.83805	.88715 .85336
321	232	.70217 .69959		.67865	-67356	.66052	h5700	322	298 . 297	-91040 -90708		.89a78	-39113 -38752	-88065	.57959 987584
156	231	.69641	.68497 .68177	.6754Z		65397	. 65051	322			89621	. 88973 . 8862#	. 10393 . 28035	.87697 .87331	.87211 .86839
321	229	4000 a	67556	466576	.66036	65071	v64375	302	294	.89713 .89383	-00937 -00397	.88272 .8792)	.87678 .87322	-36966	.86469
321	227	-58371 -58052	.67715	65979	-65407 -55083	64093	. 63741	322	292	. 69053		875/5 872/5	.86567		85733
321	225	67756	-66575 -66256	61266	.64760 .6443A	3760	.63088	322	290	.88794	. 87579	. 86582 . 86536	10860.	.85519 .85160	85002 84638
32î 321	223	.67102	.65936 ·	64764	64113	,63118	-62+36	322	288	467737 87409	. 86903	80192	.85558	. 84802 - 34446	.84276
121 321 /	221.	.66440	.65298_ .64979	.64321 164660	.6346B.	.62470	661786	322	- 286	.87081 .86754	86230	65504 651e2	#84859 #84511	84090	.63595°
321/	219	65836	64341	.63359	.626.4 .62502	61499	61137	322	284	.85427 .85100	.85559	.84820 .84479	.84163 .83816	.83381	.82838 s.
321.	217		.63704	62719	6186	, 011777 60854	.00757	122	606	.65774	- # <del>84870</del>	-34116 -81798	- 63470 - 63125	.82325	82125
321 321	215	.64571		- 62400 - 62080		*,60932 *60210	159843	322	200	.85122	.84222 .83890	83458. 83119	.82780 .82436	11975	.81415 .81062
3£1	213	. 63739	.66150	+61/01	.60698			322	270	.54472	. 9 1557	92781 87443	.82093	.81776 .80976	
321 321		.63624 .63366		661442 61123	-80577 	5756/	58555	322		. 56) 47 		#2106 #1769	91408	.80561 -60204	.80007 .79657
321 321	207	.02993	61798 61481	40804 66404	1938 1630		.57913	322	274	8319A	162281	.B1433	. 65726	•79888	79308
321 321	208	62047	+51164 +60657	59849	58980	.58285 .57965	. 57272	322	272	082730 82526	. 6 (570	10701	.80386 .80046	.79198	77611
321 321	206 205	*61332 *61*17	60530 60c14	5953Z	.58661 .50343	57546	36932	327	270	60858. 60818. 70918.	80711		79707 79368 72030	.78511	.78264 .77918 .77572
321	203	.60787	1 5958L	.56579	.58525 .57707	• 575#1 • 56689	55193	323	268	. 81.734	80253	279424	78592	.,77825	,17227"
32) 32)	205	+60473 +60159	.58949	,58262 ,57945	.57071	.56370 .56052	35956	327	265		79596	. rorsi		.77143	.76887 .76939
321 321	200	.59944		.57874 .57312	. 56254 . 56431	.55734	. 54120		264	. 80247 . 79946	78941	78426	77346	1.76463	
371 32	175	.59215 .58901	.5002 .57687	56680	.54120 .55803	.55077 .54782	.54065	327	595	.79224	79614 78287 71960	.77743		¥75785	17167
381 321	196	.58507 .78273	.57372 .57 <del>05</del> 7	្នាក់ ១៩។ ទី១១៥។ ក	,55487 ,55171	.54465 .54143		377 371		. 78660	1 . 11434	• 161 ₀ 9	- 16347	75108	-74400
321 321	194	.57959 .57645	.56427	.55417	. 54855 . 54539	•53836 •53516	5 .52819	3 č č 3 2 č	258	78018	66661. 1	- 10109		1944.14	
321 321	191	.57337 .57018	.56112	_55103 .54787	. 54724 . 54904	.53201 .5286	.52188	323 323	256	.77698 .77397	-76331	. 754#1	,74576	. 73762	. 75:32
321	190	.55705		.54472	£5,3593		5 - 251872	371		77017		.75172		. f5921	.12195
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				NFIDENCE	LEVEL C	Y1		]	,	Ĺ	cor	AFIDENCE	15VEL I		
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_ n	, ,	.800	.900	.950	.975	, <b>9</b> (45)	.995	l L n	1.5	.800	.900	.930	.975	.990	[ <b>.995</b> ]" ".98153
342 322	251	- 76417	,15351	74465	.73681	.12157	771.71	1 323	310	,97563	.9/148	95773	.70425	.45992	-96153 -9568i
322	252 251	.7609 <u>8</u> .75778	. 75032 . 7470A	. 24137	17335C	12923	.71785 .71449	323	317	497304 496848	, 26762 , 26383	.96367 .95968	.96001 .95586	.95540	.95224 .95770
127	250	, 75459	. 74 354	. /3562	J 600	.71756	(1114	323	315	.96495	. 9600.8	.95576	.45178	. 94690	.9434
322 322	249 248	.75139	.740nl	.73155	-77.560 -17031	. 41423	10714	323	313	.96145 .95798	95637	.95198 .96505	.94777	_06273 -93861	.93914
327	241	. 74501	. / 3414	. 12502	.71702	. 10154	10111	523	313	.95452	.94904	9442.	RRPFC	-93655	.93076
322	246	. 74152	.7309) .72769	.72176	71373 71045	.70428 .70097	.69778	323	311 310	.95108 .94768	94105	.9361) .93511	.93516	*93053 *92655	.92565 .92 <b>25</b> 9
322	244	. 73545	.12446	. 1525	,77/16	667166	-69112	323	300	.94425	. 4182B	.73307	92835	*92261	,91956
322 322	243	.73227 .72909	.72124	•71200 •70075	,70389 ,70061	-57435 -69105	08.86.	323	3 G B 3 O I	.94085 .93146	.93472	192949	.72656 .72080	~4148; ~4148;	.91458 .91063
322 322	241 240	. 12541	. (1480	.10550	,69734	.68176	-06117	323	306	.93408	.92767	.03510	.91707	.91099	90671
372	717	7227	.711/59	•70226 •4002	.69408 .47291	.68447	.67787 .2456	323	305 304	.93012	.92067	. 9 1 55 f f	.90986	.90717	.90281 .09895
122 322	238	.71631	.70516	.69578 .69254	.68755 .68754	.61789	.66797	323	303 302	.92401 .920a7	.91719	.91179 .90772	.90599	.87760 .87584	89129
322	235	.71002	.69874	.68931	.68104	.67133	.66467	323	301	. 91 /33	.91026;	.90419	.87869	.67211	. 88749
322	234	.70368	,69554 ,69233	.666607 .68285	67779	.64906	.56139 .55810	323 323	300 / 299 i	.71400 .91068	.90581 .90338	.90042 .89709	.89507 .89146	.88539 .68469	.86371 .87996
322	233	.70051	68913	.67962	.67129	.66152	.65482	323	298	90736	89995	189157	obíńb.	.00101	.67622
322	232	.69734 .69417	.68593 .68273	.67639 .67317	-66905 466481	.65825 .65500	.65155 .64827	323	297 296	.90405 .90075	189653 189312	.89007 .98657	.88428 -, ARD71	.87734	87249 86879
22.6	140	.07150	117753	. U not	144,55	46176	44800	1107	205	99745	17000	8058B	.87715	8/005	.00509
322	228	-68467	.07319	.66352	.65510	64524	.53548	323	293	.09415 .09085	88277	. Ginis	. 870U r	16268.	.86142
322	277	.6815] .47835	,66995	65710	.65188 .64865	.64199 .63ñ75	.63196	1 323	292 291	458758 98429	87954	.87261	.86654 .86302	.85921 .85563	.65411 .55047
322	220	.67519	6358	. 65389	. 66563	.63551	.52871	323	290	38102	.87279	86922 86377	.85952	.85235	.34635
32 <i>2</i> 322	224	.67203 .86887	.66039 .65721	.65069 .647489	.64720 .63899	.63227	.62547 .62222	323	288	187774 187447	-85941 -86607	.85214 .85891	.85553 .85253	.84492	83963
322	222	. 66571	.65403	.64428	.63571	. 62551	.61898	323	267	187171	.86272	£85548	.84909	.841.38	.8360*
322 322	221	.66258 .65940	.65085	-63789	.62935	.62258 .61935	.61575 .61251	321	286	86468	-8593.7 -85403.	. 85201 . 8485€	:8455 <u>8</u> :84211	.83784 .83431	.82889
322	219	. 65625	. 64449	463469	. 62614	.61613	460928	323	284	.86143	, 85289	84526	83865	.83079	.82533
322 322	218 _. 217	. 65309	.64131	.63150 .62851	.62273	.60970	.60605 .60283	323	283. 282	85917	.84936 .84603	.841B6 .83847	83520	.8272B	82178
7,77	216 215	164679 164364	+63160	.5.512	.51653 °	.60648.	.59761	323	281 280	.85168	- 642TL - 233930	-83507 -83171	. 62489 . 82489	0.050	-6(471 - -81119
322 - 322	214	.64069		+62194 +018/2	1014	•60007	.57318	323	279	.84519	.03607	. AZĄ33	. 82147	.81332	.80767
322	213 212	.63735	.62230	*61557 •61239	60378	. 39886	_58997 -58676	323	211	.84195	82945	82160	.81806 .81464	,80985 580637	80417 30067
. 322	211	63105	.61913	460422	. 50057	.59047	.58356	323	1,216	. 83548	482615	.81824	v01124	.80293 .79946	79718
322	210	.62791	.61597	•60694 •60281	. 59738 . 59420	.58721	. 59036 	323	275	.83025 .82902	82735 81956	.81489 .81154	,80184 .00445	.19604	.79370
355	208	.62163	.60965	.59970	.50102	-58089	.57307	323	213	.82580 .82257	*81626 *81298	. 80820 . 80484	.77748	.79260 .18917	79329
322	207	.61848 .51534	,60334	.57336	.96764 .58467	-57452	.57071 56759	· 323	271	.81935	.80969	.80152	.79430	18575	.77984
322 322	205	.61221 .60907	.60018 .597u.s		.58149 5:032	57134	.56440 .56129	323	270 269	81292	.80313	.79819 .79483	.79092 .78756	.78233	77539
322	203	.60593	. 59388	.58387	.57515	.56498	.55804	324	268	80770	.77986	79150	.78420	-,7.7552	78951
322	202 201	.00279	,59073 ,58758		.57199 .56887	.56181 .55854	.55486 .55169.	323 323	267	.806,69 .80128	79558 79332	7887. 7849)	.77749	.77212 .76872	. 76608 . 76766
322	205	159652	5.5443	.57440	-58568	.55541	54852	323	265	1000 F	79005	.78160	.77414	76533 76195	.75925 .75564
322	196	.57330 .57026	.58129 .57614	57174 .56809	.56250 .55934	.55231	.54535 -54219	323	264	. 17300	78679 - (35353	, 11829 . 17444	16740	75851	
322 322		,58713 ,58400	.57500 .57186		.55619 .55306	.54599 .54283	.53703 .53587	323	261	. 70045 18725	7,7702	.77169 .76840	.76413 .76080		- 74903 - 74564
322	195	.50087	. 456872	, 55865	54989	. 53968	5 1 2 7 2	" } 323	260	76400	.77317	.76510	.75757	. 148A4.	· 74226 _
342 382		.57774 .57461	. 56558		.94359	.53653 .53138	.52956 .52541	323	259 259	.77766	,17052. ,16727	.76181 .75853	- 75415 - 75083		73987
3/2	192	-7,57169	55931	.54922	54045	53023	.52327	1 323	257	.77447	.76403	+75525	.74752	.73440	7321/2
372	191	.56836 .56524	55618		33731 33417	152709	252017 251698	323 #323	256	77127	,76079 .79755	.75197 .74869	74421	71172	.72875
3.22	194	456211 155899	+ 54991 + 54678	.53981	53103	,52081 - 51767	.51384 .51071	323	253	7/1589 7/11/1		. 1494 <u>2</u> . 14215	, 73760 , 73430		71066
322	187	.55597	. 54365	.53250	35747A	. 43484	.50758	1/323	252	.75852	74785	. 73889	\$ 73101	.72173	11534
327		+552 <i>15</i> +54963	53740		. 5210a . 51850	.50028	-50445 -50132	323	251	, 14433 , 14215	14467	.73756	7:777		. 11177 - 38801,/
32%	184	154651	3428	52416	731537 51725	+5051 6 to zn x	40820 40508	323	24(	14697	.73817	.72911		.71171	10512
322		+54028	.52804	.51791	.53713	44471	.49196	323	246 247	. 14241	.73173	72585	<b>% 10 459</b>	ा । ।।। । । ।	1.69867
322 322	161	- 153494	52492 52492	· - #4479,	, 50A01."	.49579 .47258	. 48573	123	246 245	.13944 .13626	.72851		. 2113) . 7080)	. lūlū5 62806.	:.69535 :.69204
322	170	.52293	.51868	150856	.4997R	489.7	.48262	(. 323	744	. 73309	e 12 200	./1200	. 704 1/	.64526	68812
322		.52782	-51557 -51245		.49355	44335	.47952 .47641	373		12991	+11487 +11564	70052 70639	69876		.10542
955	176	.52159	* 50734	49922	441044	.48024	. 4/331	323	261	12357	.71746	. 79315	. 69499	.68540	58814.
322	174	.51648 58537	-50314	49300	.49774 .48423	.6/119 .467484	147021 446/12	373		.720%	, 10925 , 10505	. 69992 . 69669	4 166 ·	.67885	.67557 .67223
322	. 173	•51226 •50916	. 50001	48484	.48115 .47802	. 47094		323		.71457	.70285 .69965	#69345	- 64576 - 64139		.66994 .65566
355	171	.50605	. 49 Uni	4.48 169	.41475	49 (H5	45785	- 123	2/34	.73.071	£646.46	5.68792	.07875	, ሎላዓየንካ	,66738
12.2	169	.50394	. 40A.C	41149	47194. 11604.	.46167 .45959	45676	123		. 10×56-	. 69326 . 67097	មិត្តកុត្ត មក្សាកុត្ត	.67751 		. 1859[] 165704
322	169	.49573	. 4866	. 67639	*44564	- 645549	. 44860	323	23.5	4.35.4	. ८ ୫୫୬୫	. 6/117	. + 56904	18000.0	.6725/
122 122		-49363 •49053	- 491 % - 491 % A 175 % - 497 5 % -	46820	•46255 •43946	45241 447433	,44552 ,54245	323		01246. 40164.	4.8056 0208.4	.6741 m.	- 665Bl		.54731 .64607
322	1.65	48743	4,75%	.66511	47638	. 54625	F# 10 18	233	730	, Aup 7 m	57732	-66114	165935	64951	.64214
322 122		+48125	. 5 mirb0	1	*******	44315	. 47581 . 43584	323		. 6 B.Z M.S	46 1075	.rr.111	107/71	1 7.84629 : 5.85707	.63754 1029či
. 227	152	,6701 t	1.750	_65484	.44713 20144.	, 43/61	.47613 . <u>.</u> 62712	323	227	644433 minini	,65111 ,55950	.65613	. 54770	5896 A. ∦ ( 8266 A. 138	463305
377	14.4	\$ 7 / Teef 3	e, weekend		2 4 W # # # #	_======================================			213	j 6 / 30 1	. 64147	.65173	. 446327	6.63336	. 51.731
323	373	1.27505		, 1,617	19836	, q t ng		121		, 6606+	1.65824 1.55507	40.00 B 144	عواليات و [ الحرم 1 رم و	227.51	.67515 .67515
3.23	3.22	. 29974	. 1940	19543	. 49297	.01163	· dir.	32 3	171	6630	+15496	154215	1 434	1 162360	.61487
171		'.786HB			.47791 .97616	्रक्षेत्रहरू १९५५ वर्ष	*******	14.1				Trans.		, e (1860) , e (1878)	. 61 465

			co	NFIDENCI	E LEVER (	<b>ን</b> )						COI	YFIDENCE	FZAEF (	Y) .	
r	<u> </u>	.800	.900	.950	.97.5	.990	.995		n	r	.800	.900	029.	.975	.990	.975
323 31,3	21.9 21.8	65101	.63923	.63260 .62942	.62485	-61405 -61085	.60721		324 324	285 284	. £6185 . 85861	.85314	.84573	. 63919 01850	63130 82750	.823 .87232
323 323	217	.64767 .64473	10060.	.67624	·v1767	.60764	.60078		3.34	283	. 95537	.84650 .84313	. 83B9a	.83227	-82431	. #1979
323	213	., 50	.63291 .62975	-62307 -61989	.61448 .61136	-604/} -604/}	19417		324	185	.85213	8 1987	.83558 .83222	.82884 .82542	.82083 .6175:	.81526 .01115
323 324	214 213	-63945 -63531	.62659	-61672 -n1355	.60811	•59805 •59446	.59117 .58797	1	324	285 279	.84566	.33657	.82335 .82549	. #2201 . 81 840	.8138 .81042	.86925 .80475
323 323	212	.63218 .62904	.62028	.61038	.60175 .59856	.59167 .58848	.58478	Ì	324	210	.83921 .83599	.82997 .82668	.87216 .81879	.21520	-80407 -80352	.00124
323	210	.42591	.01397	.60405	.59540	. 58510	.57840	-	324	276	.83276	.82339	.81545	80842	80008	.79431
32 <del>3</del> 32 3	209 208	.62217	. 61012 - 60769	60089 *0773	. 59223 .58906	.58212 .57894	.57521	İ	124	275 276	. 82955 82033	.82010	.81211 .80878	.80504	79665 79322	74085 78739
323 323	207 204	.61651 .61330	.60453	.50457 .50142	.58590	-57577 -57259	.56885 .56567		324 324	273 272	.82312 .81990	-81354 -81027	.80545 .8021.2	.79829	.78990 .78639	.78394 .78049
323 323	205 204	.61025 .69713	.59824	.58826	57957	. 509-2	.56250 .55933		324 324	271 270	.81669 .81349	.8070G	.74880	.741,56	.78298	.77705
323	203	.60400	.59196	.58911 .58196	.57641 .57325	•56526 •56309	.55615		324	240	.81028	bulle.	.79217	.78920 .78985	-77950 -77619	.77362
323 323	507	.60087 .59775	.58882 .58568	.57881 .57565	,57010 ,56694	.55993 .55677	.55300 .54984		324 324	260 267 :	.0708 .80398	79720 49394	.78886 .78556	.78150 .77816	.71280 .76741	.76678 .76337
323 323	200 199	•59463 •59150	58254 57941	.57252 .56938	56379 56064	•55362 •55047	.54668	1	324	265	. 00068 . 79748	. 79069 . 78743	.78226 .77895	477982 •77149	•70603 •16266	.73996
323	198	. 58838	.57628	.56623	55750	.54731	.54037		324	264	• 17429	.78418	,775e?	.76816	-759₹9	7565A 75317
323 323	197	4.58526 .58214	.57314 .57001	.55995	,55435 ,55121	.54107	.53722	1	324 324	263 262	791.69 -78790	78094 77759	.71238 .76909	.76191	.15592 .75257	.74978; .74639.
15 E	195 -	.57962 .57590	.56588	55687 55369	.54494	.53474	.53093		129 324	261 260	-/8971 -78152	.7/495 .77124	.76581 _76257	.75820 .75487	.14921	74307 -73965
323 323	193	.57279	.56063 .55751	.55056 .54743	.541BO	-53160 -52847	.52465 .52151		324	259 · 258	.77834 .77515	.76798	.7597A	.75155 .74827	.74252	. 73628
323	191	. 56656	. 55438	. 54430	.53554	.52534	.5183B	-	324	251 .	.77197	.70151	.75271	.74497	.73918 .73585	.73291 .72956
323	190	.56033	.55124	.53805	.53241	.52221	.51525 .51213		324	256 255	.76879 .76561	.7502B	.74945	.741AB	.73252 .72919	77470 12286
323 323	188	455722 455410	.54502 .54190	.53493 .53181	.52516	-01595 -51293	.50960 .50588		324 324	254 253	.76243 .75925	.75183 .74861	74243	.73510 .73181	.72587 .72255	.71 P52
323	186	. 55099	53879	. 52869	.51992	~50971	.50276	1	324	252	·75608	.74539	. 73642	.72853	.71924	.71284
323	189	54788 - 54478	.53567 .53256	*52557 *52246	.51480 .51368	50660. 50348	.49965 .49654		324	251 250	.75291 .74973	.74217 .73896	.73317	.72525	.71593- .71263	.70952 .70619
323	183	+54167 171836.	. 52945 . 52634	251623	.50766	•50037 •43726	.49037	1.	324	248	. 74390	.73373	.72467	.71876	:70913 :/0p03	.73237
323	181	.5354b	-52323 -52012		50435	44415	.48722	.	324 324	247	.74023 .73706	.72933 .72613	.72019 .71696	.73217 .70891	. 10274	69625
123	179	.52925	51702	.50691	49814	.48795	. 48102		324	245	.73390	72292	.71372	.70555	.69616	. 68964
323 323	178	.52614	.51391 .51081	50070	.49194	*48485 •48175	47797	-	324	244 243	.73073	- •71972 •71652	.71049 .70727	.70240	.'67289 68961	.68534 .68305
323 323	175	.51994 .51684	.50771 .50460	.49760 .49450	.48884	-47866 -47557	47174 - 146865	"	324	242	172441	71333	.70404	369590" .69265	68633	.67978 .67648
323 323	174	.51374	.50150 .49841	.49140 .48831	47955	47248	.46556 46248	10	324 324	240 239	71810	.71333 .71013 .70694 .70375	.69760 .69438	.68941	. 67980 . 67654	.67320 .66992
323	172	50754	-49531	.48501	.47646	•46631	45940	1 "	324	238	.71178	.70056	.67117	468894	+67328	. 66665
323 323	171	-50445 -50135	.49222 .46912	.48212 .47903	.47338 .47029	46015	.45633		324	236.		.69737 .69419	-168474	267647	67002 66677	.66338
32.3 32.3		.49826 .49516	.48603 .48294	.47594 .47285	.46721 .46412	.45707 .45399	.45018 .44711		324	235	.70233	.69100 .68782	67033	.67325	.66028	. 65665 . 65359
323		• 44207 • 48898	47985	.46971 .46659	46104	45092	.44405 .44098		324	233	69603 69288	.55464 .68146	.67513	66660	.65701 .65360	-52034 -64709
353	165	.48586	-41367	63a0	445469	+4479	+43792		324	231	, 68973	-17829	56873	1.65037	1.65036	164384
323	163	•48279 •47970	447039	46052	.45182 	-44172 - 442366	- ,43491 - ,43181 -	, j	324 324	230 125	.68459 68344	-62511 -67194	66234	.65715	.64733 .64610	.6406 .63736
323 323		.47662 .47353	.46442	45437 45130	.44568 .44261	41550	42076		324 324	22.6	67716	.6656D	-65915 -67596	.65073	.64088 .63765	. 63004
							-		324	226	.67402 .67688	.65927	-45277_	.64433	.63444	.62766
324		99504	499792	99080	SARAP.	-98589	. 98378	1:	324	224	. 65774	465611	.04041	63773	.02001	.02121
324 324	322	.99079 . 196684	.98805 .98266	- 78544 - 9807R	.98293 .97788	.91969 .97431	97770	1	324	223	66460 66147	.65294 .64978	.64323 .65005	463154	.62159	.61799 .61478
324 324		1.97934	97950	976741	.97318	, 964,60.	.96654 .96164	1	324	557	. 65833 . 65520	64347	-63667	+62835 -62517	.61519	.61156
324		-97571	47156	.96183	96013	- 96005 -75562	.95694		324	219 218	.65201	.64031 .63716	.63053 .62736	62198 08816	.61199 .60879	60515 60195
3₹4	3 & 7;	•96858	96020	. 95960	95599	v95130	24794		324	217	.64580	, 63401	s 67419	.61562	460560	.57575
324 324	315	96157	. 95651	95589 95203	.95193	94706 942	- +94359 , +93932	7	324	216 216	-64267 -63954	-63086 -63771	.62103 -61786	460927	.60241	.59555 .59236
324 324		•95466	95785	94621	.94007	.93474	.73511	1	374	213	403072	62142	-61154	.60293	59665 59297	.56727 .56779
324	-312 	.95123 .94782	494561 494203	94068	.93620	.93074	.92667 .92282	4	324	212	.627017	61827	.60523	.59976 .5956Q	.58759	\$7462
324	i 310	.94442	. 938.47	.93327	•4285 <u>6</u>	•92285	.91801	-	324	210	.62392	- 661179	-6020\$	.59344	,56334	• 5.764S
324 324	., 308	494103	.93492 .93140	.92596 .92596	92104	•91895 •91509	•91484 •91090		324	309	.62080	.60885	.59673 .59578	*59028 -56712	.58017	157327 157010
324		.93429 .93093	.92789	,92233 ,91873	.91732	491126 490745	90699	١.,	324 324	207	.61455		.58948	.58396 .58081	.57384	.56377
.324 324	70%	,92795 .92426	.91744	.01514	.90627	490366 487990	.89925 .89542		324	205 204	.60520	.59631 .57318	- 58634 - 58326	57451	· 56753	•56061 •55*45
324	307	92091	171390	10600	.90263	187616	.8916Z		324	203	00208	.59005	. 58004	.57136	.56122	.55429
3.4	301	91758	91054		.49900	.89243 .88073	.88783 .84505	1	324	20% 20%	,59897 ,57565	156379	.57692	.56822	,55807	.55114
324	308 299	.91095 .90765	.90367 .90025		.99179 .98920	.88137	.88037 .87659		124 124	200 109	57774 58963	, .58067 ,57154	.57065 .56752	.56194	.5517A	,54484 •54170
324	3 đ ở	90105	.89344	.84040'	.88463 .881A7	.87771 .81407	.8328H	.   -	324 324	198	.58651 .58340	157442 157130	.561.76	.59253	14136	173850 13542
324	275	80176	49005	. ## 74 1	A7757	67044	86550	-	324.	196	.58029	.56818	. 55814	.54940	53923.	.53729
324	294	. 89458 . 89120	. ###66 . ## 124	.87651	.8754h	*86353	-66163 JH5818		324 324	195 194	57719 457408	.56194	. 15531 .55189	.54315	.53607	.52402
324 324		9 .BA797 24444	.87991 .87554	.87306 0.5562	.86654 .88344	. 85964 . 95608	. #5454 . #5072		324 324	193	557897 38.787	"55883 ₁555€	1,545.77 5=505	,54002 .51640	: 52984 : 52572	.52200 .51377
324	291	.88130 .87612	. 47318 . 45963	.86618	45074 45845	.03249	*854370		324	171	5647h	.75200	. 14253 . 53942	53373 53067	.52343 .52048	251255 -51354
324	237	. 6.748%	<b>.</b> 80048	465937	44,171	. 245 10	11029.		375	139	, 55855	. 54638	: - 36 10	・コミドララ	, 9173a	451042
324	297	-67160 -86835	. 95380	.85250	_84950 _6550q	. 641.65	. F 1653	1	3/4	184	, 55555 , 55555		53319 53038	.52494	.51425	-50420
124	286	±8651Q	· to she ?	.84917	, 54259	.83481	. N7740	ŀ	325	1.36	1,34975	. > > / 40	121	. *** 47 8	e de librar	* 90 tû v

		1	CO	FIDENCE	FRAST (	<b>7</b> )					ĆQI	HEIDENCE	TEAST (	<b>y</b> )	
n	r	.800	.900	.950	.975	.990	.995	n	,	.800	.900	.950	.975	.990	.095
324	185	.54615	.53396	.52387 .52016	.51511 .51201	.50182	49799	325 325	251 250	-75049 -74733	.73575 .73654	.73073	.72280 .71954	.71348 .71019	.70706 .70375
324 324	183	.53946 .53686	.52775 .52465	.51456	.50890 .50580	.49872 .49562	.49179 .48869	325 325	249 248	•74417 •74102	.73 4 .71015	.72103	.11628 .71303	. 70090	.10044 .69714
324	181	.53376	.52155 .51846	.51145	.50270	48943	48560	325	247	-73786	, 72 <b>6</b> 95	.71780	. 70978	<b>-70034</b>	.67355
324 324	180 179	-52757	.51536	.50527	.44651	.48634	-43751 •47942	325 325	256 245	. / 14 /U - / 1135	72056	. ////30	70323	. 64379 	.68727
324 324	178 177	.52448 .52139	.51227 .50917	.50217	.49347	48017	-47634 -47325	375 325	244	-12840 -72525	.71737 .714.9	.70814 .70493	.70004	-63736	.683 +8 .680 70
324	176	.51830 .51521	.50608 .50299	49599 49490	.48416	47708	47017	325	242	.72210	.71100	-70171	. 60357	.68400	.67743
324	174	.51212	. 47990	<b>4898</b> 2	, " HI Ù 7	.47092	.46402	325 325	241 240	.71895 .71580	.10782	. 69529 •69529	.67033 .65716	.68074	.67415 .67089
324 324	173 172	.509C3 .50594	.49681 .49373	.48673 .48365	.47799	.40785 .404 <i>i</i> 7	.46095 .45788	325 325	239 238	.71266 .70951	.70146 .69828	.69209 .68888	.68085.	.67424	.66762
324 324	171	.50285 .49977	.49064	.48056 .47748	.47184 .46876	.46170 .45863	.45+82 .45176	. 325 325	237 236	.70637 .10323	69512	.68249	-17743	.66775	.66.111 .65785
324	169	49668	48448	.47441	.46569	.45557	.44870	325	235	.70009	.58876	.67929	.67100	.66128	, 15460
324	168	49360 49052	.48139 .47932	.47133 ,46825	.46261 .45355	.45250 .44974	.44564 .44258	325	234	. 69695 . 69301	68559 `.68242'	.67610 .6720!	- 65779 - 66458	.65804 .65481	. 64812
324 324	166 165	.48743 .48435	,47524 ,47210	.4651B	45648	.44438	.43953 .43648	325 325	232 231	.69067 .68754	67925	.66972 .66453	.66137	. 65159 .64837	.1.,6,488 55116
324 324	164 183	.48127 .47819	.46908 .46601	.45904 .45597	.45035	.44027 .43722	.43343 .43039	325 335	23Q 229	.58440 ·		66335	.65497	464515 +64193	.63842 . .63519
324	167	47511	46294	45291	.44423	43417	.42735	325	228	.67814	, 50661	*02248	• 0403 (	.63872	.63197
	ι,							325 325	221	.67500 .6718/	.66345 .66029	.65381 .65063	- 64538 - 64614	.6355l .6355l	.62875
325	325	99506	.79294 .98808	.99082 .98549	.98471 .98298	.98593	.98383 .97737	325 325	225	.66562	*65714 *65399	.64/46 •64429	.63700 1.63582	.62710 .62590	.62232 .61911
325	323	.98588 	J98371	.98076	.97795	.97439	.97175	325	223	66249	465083	464112	.63/63	.67270	61590
325	322 321	.97941	.97956	97632	.97326 .96879	.96943 .96471	.96176	325	222 221	.65936 .65624	+64769 +64454	.63745 .63479	62621	.61631	.61270 .60950
325 325	320	.97578 .97221	.97165 .96782	. 96793 . 96389	.96446 .96025	.96017. .95576	.95707 .95253 -	325 325	220 219	.65312 .64999	.64139 .63825	62847	.62310	61313	.60630 .60311
325 325	319	96867	.96405	.95603	.95613 .95208	.95145	.94810 .94378	325 325	218 217	.64687	.63511	.62531	.61676	.60357	.59992 .59613
325	316	.96169	95664	.95217	94808	. 94307	.93950	325	2) 6	.64063	•62883	.62215 .61900	.61042	60040	.57355
325 375	315 314	.95823 .95480	.93239	.94837 .94460	94414	.93898 .93494	.93531	525 525	215	•63752 •63440	.62569 .62255	.61585	.40(10	.59783 .59106	.59037
325 325	313	95130	94220	93715	.93639 .93257	.93095	.92305	325	213	- 4312B - 42817	.61628	.60955	.6009A	59087 58772	.5840/1 .58084
125	310	.94459 .94121	.93864	95348	47878	.92308	.91905	325	211 .	-62505	161315	.60326	59463	.58456	.57767
325	309	.93784	173161	.92618	.92128	91535	.91116	325	210 209	61883	.61002 -,60689	60012 59698	.58833	157824	,57135
325 125	307	.93440./ .93114	192811	92257	-v91388	.91152	.90727 .90340	325 325	208 207	-61572 -65261	.60377 .6006A	.59384 .59070	58519 58204	.57509 .57193	.56501
325	306 505	92447	.92115	491540	91021	.90395	.89956 .6957*	325 325	206	-60639	.59752	.58757 .58443	.57890 .57576	.56564	.56188
325, 325	304	.92115	91426	90828	.90292	.89647 .89276	.89194 .88817	325	204	4.60328	.59227	.58130 .578[8	.57262	.56250	55244
325	105	.91453	.40738	.90123	.09470	. 88906	.88441	3 2 5 3 7 5	203 202	.59707	58815 58504	.57505	.56636	.55622	154910
325	301	.91122	.90394 .90056	.89772 .89422	.89211 .88854	.88173	#80068 #87696	325		.59397 .59086	.58192	.57192 .56880		,55308 -54995	•54616 •54302
325 325	298	90135	.69716	.89073	.88143	.67808 .67445	.87326 .86957	325	199	.58776		-56568 -56256	• 556.93 • 55388	54682 54369	53989
325	207	99907 89480	87038	.86379	.87789 .67437	.81083 .86723	.86590 W	325 325	197	198156	.56947	.55944	.55072 .54760	.54056 .53744	.53364
325	296	.89153	.66364	.87\B8	.37085	*67344	19888	125	195	.578%6 .575%6	•56636 •56325	-55633 -55321	154449	.53432	.53051
325	293	*88500	- 66027 487692	87001	.86385	. 60000 . 85649	85498 85136	325	195	. 57226 . 56917	+56014 +55704	•55010 °	.54137. .53826	.53126 .52809	.52427 -52116
325 325	292	.80174 .87849	.87357 .87022	.86659	86J36 к≃58У	.84939	.84776 .87417	325	192	.56607 .56298	155394 155083	.54¢79,	.53315 .53204	.52498 .52187	-51494
325	200	.87524	.86688	.85976	. 85342	84585	84059	325	190	.55988	.54773	g . 53767	.52893	.51876	.51153
325	288	.06075	.86355 .86022	85636	.84996 .84650	8388	.83702 1483346	325	189	.55679 .55370	.54463 .54154	*.53457 .53147	52583 •52273	51565 51255	.50872 .50562
325 325	287	.86227	.85690 .85358	.84957 .84619	.84306 .83962	.83530 .83181	.82991 .82637	325 325	185	.55061 .54752	.53844 .53934	-52837 -52527	,51963	. 150945 .50636	.50252 :49943
325 325	285	-85904 -85981	.85027 .84698	.84282	83619 83277	- 8283Z - 82434	132285 181933 -	325 325	185 184	94443	.53225 .52916	**2218	.51034	.50326	49634
325	283 282	. 55258 . 84936	.84366 .84036	83608	.82595	487136	.81581 .01231	325 325	183	- 53525 - 53515	.52607 .52208	.51599 .51290	,57775	.49700 .49399	49016 48701
325	251	84613	-83/06	82937.	.87254	. 61444	80482	325	10,	# 6320B	51 Q89	.509A1	.50107	-49071	.48399
. 125 325	279	.84241	.83377 .83049	89558	81915	.81099 .8075-	80183	325	186 179 -	.52899 -52591	-51680 	• 50672" • 505564	3748. 3790	146474	.48D91
325	276	. 83648 . 83327	.82720 .82392	81034	.61217	.80411 .80066	.79838 .79492	325 325	178		51061 50755	.50055 .49747	.49182 .48874	.4815 <i>1</i>	.47476 .47169
925 325	276 275	.83006 .82686	.03065 .01736	81258	. 60567	.79726		325		51666 -5135#	.50139	49439	48259	47752 47245	46862
325	284	. 82365	81411	.00603	79889	79043	.78458	325	174	•21000	.47833	. 4662,4	,+7 <del>95</del> ;	.46936	.46249
325 325	213 272	.82045 .81725	.81684 .80758	190272 79941	.79553 .79218	.7870) .78363	.78114	325 325	172-	.50743 50435	49215	.48586 .48209	47644	* +46631 +46325	45638
325 325	271	. 51 °05 . 81086	.00432 .00107	* 19280 * 19280	.7888% .78540	.78024	.77429 .77088	325 325	171 170	.50127 .49817	48908 48601	47902	.4703U	.46019	.45027
325 325	269 248	. 8074b	17761	.78950 .78620	.78215 .77882	.77347	.76747 .76407	325 325		.49312 .47205	.48272 157986	-47208 -46981	.46418 45)12	.4540£	.44122
* 325	701	.80128	.79132	.78291	77549	75673	. 76067 .	325	- 167	.4889.	.47679	.46675	.45896	.154797	44113
325 325	266 265	,798[A -7949]	.78443	.17634	,77717 ,76885	. 76336 . 76000	.75728 .75390	325	165	. 4 8 2 8 3	477372	• <del>•</del> •• <del>•</del> ••	.45500 .45195	.44153	.43505
325 325	264	.79173 .78655	. 18166	.77306 .36979	.76354 .76223	. 75330	(15052	325 325		• 4 1976 • 4 1669	.46759 .46453	.45/57 .4545}	.44584	,43884 ,43580	.43201 .42898
325	262	. 18537	77513	76651	75892.	.74496		325		47362	.96141		.44279	, 1,3276	.42595
325	21.0	.73217 .77901	.77199 .76867	,76324 ,75998	. 75232	. 74378	. 73705			<u>.</u>					
125 125	2 58	.77584 .77266	. 76545 . 76223	.95671. -75346	.74502 .74513	.73995 .73653	73035	326		, 99508 , 99084	, 99296 , 98812	.990H5 .98553	. 98915 . 98303	, 98591   8979.	.97743
374		. 76949 . 76832	.75901 .75579	* 75020 * 74645	. 74245 . 7 1916	,73331 ,77557	.72701	326 326	. 329	. 40092 21604.	49837a 497962	.98081 .97639	.97332 .97336	.97447 .96952	.91191 .96684
325	255	. 76315	,75258	.74370	73588	, 1266B	.12034	326	355	97947	.97174	.91214 .96802	95886 96457	.96482 .96629	.95183
325	251	. 75998 . 75682	,74937 ,74616	11045	,73761 ,72934	.72337 .72007	. 7.1.369	326	320	.97729	.96193	- 96400	. : 37	.95589	45267
124	757	. 75366	. 74795	.13391	. 72607	.71677	71637	326	319	.96817	.76416	* 49000	1976/6	. 42124	.Yenzo

		i	CON	IFIDENCE	ISAST (	<b>7</b> )						col	441DEMCE	TEARY (	γ,	
l.	r	.800	.900	.950	.975	.990	.995		n	r	,800	.900	.950	.975	.990	.995
326 326	318	.96527	.96044 .956/7	.95616 .95232	.95223 .94824	.94738	.94393 .93969		. 326 326	218	. 641/2	4000 co.	.62327	-61473	.60473	-59790 -59472
32A 326	316	.956 .95494	.95313	, 4487z , 94477	,44451 ,44043	•93916 •1469•	.93851 .93136	İ	176 376	216 215	.63861 .63550	.62680 .62368	.61698 .61384	-60841 -60526	.59840 .59524	.59155 58838
326	314	.95[54 .54013	,94594	94104	.9365B	93116	.92731	İ	326	216	.63239	.52056 .5174	.610/0	.50213	.59208	-5357 -58700
326 326	312	.94476	,93884	8455P.	.92900 .92524	.92331 .91944	.91930		326 326	212 211	.62518 .62308	.61118	-60443 -60130	.59582 .59268	.58511	•5/890 •57574
726 376	309	.93803 .93469	93181	.92641 .02286	772352 111782	.91179	.91163 .90755		326 326	210 209	.61998	.60807	.59504	58954 50640	,57947 .576*2	.57259 .56944
326	308	.93135 .92802	12485 -2139	.91922 .91565	.01414 .91048	.70800 .70424	.90359 .89986		126 326	208 207	.61377	.60183	59191	. 58327	.57318	.56429
326 326 326	306 305	.92470	.91451	.91210 .90856	.90684 .90321	90050 8967d	.89605 .89226	1	326	206	.61367	59560	.58879 .58560	.58013 .57/00	.57004 .50690	•56314 •56000
376	304	. 71809	.91108	.90504	.89961	.84308	.88850 -		326	204	60448	. 59249 . 5893P	.58254 .57942	-57388 -57075	.56377	.55687 .55373
326 326	303 302	.91479	90766	.90152 .89803	.89602 .84244	.66940 .88573	.88476 .86103		326 326	203	.59519	.58627 .58316	.57630 .57314	.56763 .56450	.55750 .55438	,55360 ,54747
326	301 300	.90821 .90493	.90086 .00147	.89454 .89164	.88867 .88532	.88208. .87845	.87364	} .	326 326	200	.59209 .58900	.58006 .57695	.57007 .56696	.56138 .55827	.55125 .54813	.54434
326	299 298	. 2010r 25578.	.89071	.00177	*8485Y	.87122	. 8047a - 80650	ĺ	326 326	199. 198	.58591 .58282	.57385 .57075	.56385 .56074	. 55515 . 59204	.54501 .54190	.53510 .53498
326 326	297 296	.89512	.88735	.88069: .87725	.87474	.86763 .86405	.85265 - .85903	İ	326 326	197 - 196	57973 57664	.56765 .56455.	.55764 .55453	.54801 54582	.53878 .53367	.53186 .52875
325	295	, 68360 288535	.87729	.97382 .87040	.88426	.86048 .85692	.85541 .85181		326	195	.57355 .57046	.55,45 .55836	.55141 .54833	.54211 .53961	.53256 .52945	.52564 .52253
32n 326	292	.64876.	.87395 .87062	. 80000 . 80356	\$7000. 16126.	.84984	:84463	i	32A	191	. 56777 • 56429	.55217	54529 54213	.53651 .53341	.52635 .52325	.51943
326	291	#7962 #3236	. 86729 . 86896	86018 85679	.85386 .85041	.84631 :84280*	.84106		326	191	-56120	.5490B	,53903	<b>.</b> 53031	.52015	.51323
326	284	. 06915	86065	85340 85003	.84696	.83929	.83396	ļ	326	190	.55812 .55504	54599 54290	.53594 .53285	.52721 .52412	.51705 .51396	•51013 •50704
326 326	288	.86269	.85/33 -85403	84665	84010	.83231	. 87047 . 82689	1	326 326		.54887	53672 7.53672	.52976 .52667	.52103 .51794	.51087 .50778	.50395 .50086
326 326	28A 285	.85947 .05625	1.8474R	84329 83093	.93568	.82863 .82536	.82337 .81986		326	185	54271		.52358 .52049	.51485 .51176	.50469 .50161	.49778 .49470
∴326 326	284 283	.85303 .84981	.84084		.82447	81844	81636		326	184	5396#. 53656	.52747	.51741	-50868. -50560	49853 49545	49162 48854
326 326	281	.84660 .84339	.83756" .83427	.82986 .02654	.82307 .61767	.81499	80939	:	326 326	182	.53348 .53041	.52131 .51823	.51125 .50817	.50252 .49944	.49237 .48930	48547
326 326	200	.84018 .83698	.83100 .82772	82321 T	481631 481293	+80812 +80469	. 19898		320	100	.52426	.51516	.50509 -50202	-99537 -49329	.48623 .48316	47933
326 326	278 277	.63378 .83058	.82445	45618.	APPORK	19786	79553		326 326	178	.57118 .51811	50901	49895	.49072 .48715	48009	.47320 47014
526 326	216 275	.82738 .82419	.81793 .81467	80992	80284	79445° 79105	. 78865	1	326	176	.51504 .51197	50286	49281	-48409	47396	46708
326	274	.82190	.91141	. 50331	79613	. 78766	.78521 .78179	1.	326	174	50897	49672	.48661	-48102 -47796	,46785	.46403
326	273	.81761 .81462	80491	.80001 .79671	.79200 .78946	78427	77837		326 126	172	.50583 .50276	49366	.48361 .48054	-47490 -47184	46479 - 46174	.45792 .4548d
326	271	.01143 .80825	79842	.7934Z	.78613 .78280	77751	77156 76816	-	326 326	171	.49970	48753	47748	46878	.45869 .45564	.45183 .44879
326 326	269	.80507 .80159	.79518 79195	. 78464 . 78356	177948	.77078 .76742	76476 376138	ŀ	326	169 168	.49357	47834	.47131	-46268 -45963	.45260	.44575
326 326	267 266	.79553	.78548	.7002/1 .77701	77265	. 76406 . 76071	.75800 .75462	1	326	- 167 165	.48744 .48438	47222	.46220	45658 -45353,	.44651 .44348	.43968 .43000
326	265 264	.79236 .78919	.78225	17374	76623	.75737 .75403	.75125 .74789	1	326 326	165	.48131 .47825	. 46917	45915 45610	.45049	.44044	43362
-326 326	753	78601	.77581 .77259	-74721 -/6395	.75764 .75634	.75076 .7-737	74453		326	163		+46306	45506	.44440	. 43438	
326	₹ 261	.77966 .77551	.76937	75744	.75306	.74404	.73703	-	327	327	99509	99298	.99088	98878	98602	.98343
326	259 258	377335 477019	. 16294 . 75973	75419 75095	74649	73741	73115		327 327	326 325	. 99087 _/	98816	96556	.98308 .97808	97987	97730
326 326	257	76703 76387	.75653	7 <i>3771</i> 5	.73994	.73079	.72782	1	327 327	324	98320	.97968	.97646	. 47342	96961	.96684
324	255	75071	.75012	-74446 -74123	73667	* 72413	.72116 .71785		327	323 322	. 975 13	97182	.95812	96468	96041	96199
356	253	75440	.74692 .74372	-7347¢	.73014 .72688	471761	.71453		# 327 327	321	97238	.96801 .9642?	95017	95639	95602	.95282 .94841
326 128	251	.75125 .74810	.74053 .73734.	.73153°	.72363. .72011	71104	70792 70462	1	327- 327	319		.96055 .95490	195429	.95237	.94342	94410
326	249	-74495 1 75180	73414	#750B	11713	70716	.70132 .59803	1	327 327	317	, 95849 , 95507	.95327 .74948	44469	94448	.93935	.93570
326 326	247	. /3865 . 73551	77777 7,458	.71865 (	11064	*70122 •69799	.69474	-	327	315	7.95168	.94610	94122	.936 0 .93298	.93135	.92753 .92351
176		. 73236	72.40	711223	470415 470093	_+69469: -69143	.58518 .58491	İ	327	313	#94157	493591	93024	92547	91960	.91959 .91560
326 326	244	. 72608	.71504	.70380 .70360	169710		. 58164 . 57837	1.	327 327	311/	.93822	93202	192663	91807	91586	91170
326 326	242	7196	.70869	.69940 .69620	167125		67511		327 327		.73156	-92508	91946.	. 91440 . 191075	.90453	90398
456	240	71352	.70235 .67918	.69300 .68981	.68481 .68160	67520 -07196	46839	1	227 327	307	92493	92163 91819 91476 91135	91236	∰√90312 :	- 20080 8 9 7 0 9	.89636 .89259
326	238	70125	69602	: 48652	16,7839	66873	.65534 .65210		327	305	.91833	91135	10532	1,90351 1,89991	89340	.88883
326 326	. 236	.70412	.69755	.68343 .68024	67518	. 66727	. 6-251	}	327	303	.91176	90454	99833	#89633 #89276	.88973 .88607	.88510 .48139
326		69786	.68653 .68337	63388	. 56557 . 56557	465905. 465583	. 64914	1	327 327	301	90849	.90115 .89775	39484	.88921 .88567	.83243 .87881	.87759 .87401
326 326	232	68848.	.68021 .67706	.66752	55237 55918	.65251 .64540	64269	Ţ.	327	244	. 89869.	89104	88449	87862	.87160	86670
326	230	.68535 .68273	.67975	.66435.	.65594 - 65280	-64629 -64298	763947 63675		327 327	298 297	.89544 .89718	88769 88434	.88105 .87762	167512 -87167	.86602 .86445	.86307 .85945
326	229	.67911 .57573	466760 465145	-658GO	.6496) .64643	-63978 -63557	62983		927 327	196	.88894 .8857D	00168.	.87420	.06814 .06468	.85089 .85735	.85225 .85225
126 126	551	-, 67286 - 66974	.64131 .69816	. 65167 . 64850	.64006	.63338	+62062	ĺ	1/ f 327	794 795	#88240 #87922	čeriu. 10/18.	186729 186399	.86120 .85774	.85381 .85029.	.84867 .84869
326	219	• 60351	.65502	47644	63689	462594	62021		327 327	5.05 5.05	.87599 .87277	86767 86937	.85722	.35429 .65085	.R4677.	.04154 .83799
376 376	773	. 65039 . 65728	.64560	6149 v	+03034 +62738	62062	61382		327 327	290 289	.86984 .86632	.86107 .85716	.85394 .85048	-84742	.83977 .83628	.83445
326	241	.65416 -65105	.64246	63272	.62421	61.108	.67744 .60426	1	327 327	285 287	. #6310 . #5989	.#5447 .85117	94111	.8405B	18578.	.82740 .82390
320		.04794	07619	.62647	.61780		60108	-	327	386	.8346B	.84785		.83377	. BZ5HB	4 HZ () 4 ()

			tot	VFIDINCE	TEAST	(7)				[		COF	22448	LEVEL ()	···	
5-1 F		.800	.900	.950	.975	.990	.995	į	L	,	.800	ÖÖŸ,	.950	.973	,990	.995
327 28 327 28		.85347 .85027	.84440 .8413?	.03706 .83372	.8269A	.82242 .81898	.81491 .81342	- }		85	,54101 ,53795	.52887 .52380	.51882 .51575	.51011	.49997 .49890	.49307
327 28 327 28		.84706 .84387	-8380 -63571	.63039 .62706	.82560 .82023	.81554 .81751	.80995 .88648	ļ		83	-534#8 -53181	.52273 .51966	.51268 .50961	-50396 -50069	49383	.48387
327 28 327 28	1	.84Q57 .83747	.8315! -82824	.82374	.81686 .81349	,00869 .00527	.80303 .79958	į	961 1	8.5	A 3 6 8 4 9	. 21659	.30654	140791	40770	. 48081
327 27	79	63+28	. 67498	.82042 .81711	*#1013	ahins.	. 79613	1	127 [	80 79	.52568 .52262	.51352 .51046	.50348 .50941	.49476 .49170	-48464 -48)58	.477 Ph
127 27 327 27	7	.83109 .82790	.81847	.81380 .81049	.00678	.79846 .79506	. 19310 . 78927	Ì		.78 .77	•51955 •91649	.50719	.49/35 ,49429	, 48558	.47547	.47165 .46860
327 27 327 27		.82472 .82154	.01522	.80119 09108	. 19675	,79167 ,78829	. 78585	1		. 15 . 15	.51343 .51037	.50127 .49821	.49123 .48817	.48253 .47947	:46737	.46555 .46251
327 27 327 27	14	.81836 -81518	.80874 .80550	.80060 .79732	. 79342	.78491 .78154	.77562	- [	327 1	73	.50731 .50425	.47515 .49209	.48511 .48206	47642	.46632 .46328	4574b
. 327 27	12	.81200	. 80226	.79403	.78677	.77817	.77223	ı	32/ L	72	.50119	48704	.47901	47032	44024	, 45339
327 27 327 27	lū i	.80883 .80565	. 79903 . 79580	.79075 .78740	.78349 .78014	.11481. .77146	.76884 .76546	- 1	327 1	71	.49813 .49508	.48293	.47596 .47291	.45727 .46423	.45720 .45416	.45035 .44732
327 26 327 26		. 80248 . 19932	.79257 .79235	.78994	.77683	.76811 .76476	.7620B .75871	•		.69 .68	,49202 ,48897	47968	.46986 .46681	46114	45113	44429
327 26 327 26	57	79615	178613	.77768 77642	.77022 .76693	75809	.75534 .75198	¦	1 156	67	.08541 .48286	.47378 .47073	-46377. -46073	45511	44507	. 43825 . 43563
327 26	55	.78982	.77969	.77116	76364	.75478	.74863	ļ	377 1	.65	.47981	.46768	45749	44994	.43901	.43221
327 26 327 26		.78350	.77648 .77327	.76791 .76466	.76035 .75707	.751*3 .7681)	.74528 .74199	-		164	.47676	46464	.45465 .45161	.44601 .44298	.43207	,42919 ,42618
377 25 327 24		77719	.746A6	.75817	75051	.74460 .74149*	.7395C	j								
317 26 327 25		,77403 ,77088	.76365	.75492 .75169	.74724 .74397	.73818. .73488		*		328 327	.99511 .99090	99300	94562 94562	.98313	.97993	.90376 .97757
327 25	58	.76773	.75726	. 14845	.74071	.73158	.72529	ł	323 3	326	.79700	.98386	98593	-07815	.97462	,07204
327 25 327 25	56	.7645B	.75406 .75087	.74522 .74200	.73745 .73419	.77829 .72503	,72198 ,71867	١	328 3	325 324	.98325 .97959	.97975 .97578	.97,653	.97351	96970 96503	.96694 .96219
327 25 327 25		.75829 .75514	.74768 -	.73877 .73555	.73094	77172	.71537 .71207	-		323 322	.97600	497191 494811	.968223 .96423	.96479 .96861	.96053 .95616	.95746 .95298
327 25		.75200 .74886	.74130	.73233	.72444	./1516	.70877	. j	328 3	321 320	.96576 .96548	95437		95652	+95189 +94770	.94857
327 29	51	×74572	73494	72590	. 11798	10862	70220		328 9	119	96204	.95703	.05261	.94855	.94359	94005
327 24 327 24		.74256 .73944	.72858	71948	11478	10210	.69564	- 1	328 3	317	95521	.95347 294983	,94510	94079	.93953	.03170
327 24 327 24		.73630 .73317	72541	.71628 571307	70926	.69884 .69559	.69236 .6909			316 ` 315	-95182 -94445	94627	.94140	.93597 .9331B	93157	.92775
327 24 327 24	46	.73003 ·		.70988 .70668	. /Q181 .69859	.64234	.68583	Ì	328 1	314	.54509 .94174	.93921 / .93571	93448	92569	91992	91970
327 24	44	.72377	.71273	.70348	.69538	.68585	.67931	1	328 3	312	.93841	. 93223.	.92685	.92199	.41611	.91196
327 24 327 24	42 ·	.71751	70440	.70U29	.69216	. 16826£ .	.67281		320	311 310	.93508 .93177	.92875 .92531	92327	.91931 .91455	.91232	-90810 90426
327 24 327 24	41 40	71439	70324	.69392	.68254	167615	,66632 ,66632	i		309 308 -	.92846	-9184	.91616 .91263	.,91102 .,99740	. 90481 90109	.90045 .84667
327 23	39 38	.70814 .70501	69377	.68437	67934	.66910	.66308	1	324	307 306	.92187 .91858	.91161	.90911	190379	.89740 .89372	.89291 .88916
327 23	37 .	. 470189	. 69062	.60119	,67294	105320	. 65662 -	J	328	305	.91530	.90822	90212	4 89664	·· 89006	69.344
	34 35	.17877 -17565	- 68432	.67807 .67484	. 66975 . 6665h	.65683	.65339	٠¦	378	304 303	-91203 -90876	.90483 .90145	.89864 .89517	18930B	- 88641 - 88278	.88174
327 23	34 33	.69253 .68942	.67802 ·	.67167 .66851	.66337 66018	.65362 .65042	6437	•		302 _ 301	490225	89809	89171 88827	.88601 .88269	.87917 .87957	.87439
327 1: 127 2	32 _		57488	65534 66218	. 44700 . 44382	-64402	64052			300 299	. 89575	89137	######################################	.87899, .83549#	.87199	.86710 -
327 2	30	.68007	.66859	.65902	. 65064	+04083	-63410	Í	328. 3	298 297	189251	. 84.40.	. 81797	.67201 -	106485	35986
327 2	29 28 /	67696	66232	-65586 65210	.64429	.63763 .63445	.63090 .62770	. ]	326	290	.88977 .88600	.88135 .8/605	.87458 .67113	.86853 .46507	46131	
	21. 26	.67074	.65918 .65605	.64954	69112	63126	.62131	- 1		295 294	. 882Fi . 87959	.57471 .87139	.85776 .86440	.85817	.05423 .8507a-	-55911 -84555
	25 24	.66141	.65291 .64978	.64009	63479 - 63163	+62490 -62172	-61813 -61494			293— 292	.87637 .87315	.86608 .86478	85765	.85473 .85130	.84723	.84200 .63847
327 2	23	.65B31	.64666,	63695	.62847	.61855	,61176		328 -	291	.84994	86143	85428	.B478B	.84025	. 83494
327 27	22 21	.45520 .45210	.64040	.63389. .63066	.62531 .67216	.61271	,60858 460540		328	290 289	86673	85819	.95092 .84757	.84446 .84106	83677 83330	. 82791
	20 19 :	464539	.63728 .63416	.62752 .62#3#	.61565	+60904 +60588	,60223 .59906	•		268 287	#86031 -89711	.851527 .84834	. 84422 . 64688	383766 .83426	*82984 *82639	.82443 .82093
327: 21	18 '' 17-	.63969	.62791	.62125 .61811	60956	.60272 59957	.59598 .59273	-	328	285 285 -	.85391 .85072	.8450# .84180	.83745	.82750	-89299 -81951	.81745 .81397
32/ 2	16	.63659 .63550	-6,2480	- 41105	.60642	1: •59641	58957		328	284	84755 - 04434	.03853	. #3090	.82413	81609	.01051
327 2	14	-63040	. 4.1857	60872	. 60014		.58321		378	282	86115	.63527	82426	. AY 74 II		. BO361
327 2	13	.62730 .62471	.61565 .61234	60560	.59751	-58697 -58383	.57696	.		291 240	.83796	.87876 .87551	82095 %81765	H1404		. 80017 - 19673
327 2	11 10	.62112- .61802	.60923 .60612	,599 <u>9</u> 5 <del>-576</del> 23	.59074	.57755	.57382 .47068			279 278	.83160 .82842	.81902	.R1435	.80735 .80501	-19905 -19567	.79351 ,78989
327 20	69	461493	,60301	.59311	. 18449	45.7442	. 56754	. ]	128	277	· 825/75	81578	80448	.80068 .79735	179229	1 (464)
327 20	8 07	.61184	.59991 .59680	.59000 .58688	.58136 .57826	.57128 .56816.	56440		328 "	276 275	.07207	82931	.80120	19403	. 78554	. 78367 . 77956
	06 05	.60566	.59370 .59040	.58377 .58066	.57200	.56191	.55814 .55501	l		274 273	81573 81257	.80£08 .80285	19792		7971B	. 7162 n . 71290
	04 33	.59640	.56750 .58440	.51155 .51444	.56889	.55878 .55507	.55189 .54877			212	.80424 .80424	.19963 .19641	79138	78679 78679	177547	.76957 .76615
323 P	42	-59332	.50130	, ९७१३६	-56268 -55956	. 55265	44564		32B	270 269	.7997	*14314	.78495 .78199	, 11149	. 16879	.76278
327 2	00	.59023 >58715	.57871 .57511	56823 55213	53645	. 54533	•54253 53242	ĺ	356	26A .	. 19574	. 18617	. 77B34	11090	476216	111447
327 1	99 98	.5840 <i>1</i>	.57202 56693	.56403 .55893	,55334 -55024	.54011.	.53631 .53321	Ì	328	267 266	.79361	78356	•11569 •11)84	. 16434	.7588U	, /5271 , 74937
137 1	97 56	-57791 -57483	.56584 .56275	.55584 55274	54714	-5,701	.53010 .57700		328	269 764	18415	.77715	76860	16106	15216	. 14603 . 14260
227 1	95	.57179	55966 55658	54765	.54095 .53785	:5300:	.52470 .52081	į	128	263	,78101 ,77786	11075	. 76717 . 758118	,75175 ,75175	.74225	13936
327 1	93	.56367 .55559	. 55349	14347	-53476	.52462	.51771	-	328	261	, 17411	. 16436	175565	, 14794	. 73899	×73272
327 1	45	+56252 +55944	,54135	•54059 •54730	.53167 .53859	.51844	,51154 -51154	į	328	240 259	. 11151 . 16843	,74117 ,74798	, /5743 , 74020	.79473 .79148	.73247	.7299 ( .72610
327 E	90	55637 -3533u	.5,524	+53422 53112	.52950 -52062	.5153u	150845		4 3 2 4	259 257	.76529 .76215	.15460 .75161	, 74578 , 74275	35061.	.72909 •7258€	.77774
327 I	नम	.770 <i>èc</i>	. 5 3607	.52805	41334	-55370	150229 10021		754	246	75951 75588	74843	73955 73635	.73173	.72253	.71620
		-54715 -5440il	. 53144 . 53144	,52448 ,52190	*51626 \$1310		40614	i		154	.75274	74203	-*331?	12526	71800	,71291 ,70962

1.00					-con	FIRENCE	FEASI (		WAL KE	Ì				ረዕክ	FIDENCE	LEVEL I	7)	1
18	ľ	n	•	.auo	.600	.950	.975	.990	.975	i	n	r	.800	.900	,950	.975	.990	,995
281   2741   2741   2741   2742   2742   2742   2742   2742   2742   2742   2742   2742   2742   2742   2742   2742   2742   2742   2742   2742   2742   2742   2742   2742   2742   2742   2742   2742   2742   2742   2742   2742   2742   2742   2742   2742   2742   2742   2742   2742   2742   2742   2742   2742   2742   2742   2742   2742   2742   2742   2742   2742   2742   2742   2742   2742   2742   2742   2742   2742   2742   2742   2742   2742   2742   2742   2742   2742   2742   2742   2742   2742   2742   2742   2742   2742   2742   2742   2742   2742   2742   2742   2742   2742   2742   2742   2742   2742   2742   2742   2742   2742   2742   2742   2742   2742   2742   2742   2742   2742   2742   2742   2742   2742   2742   2742   2742   2742   2742   2742   2742   2742   2742   2742   2742   2742   2742   2742   2742   2742   2742   2742   2742   2742   2742   2742   2742   2742   2742   2742   2742   2742   2742   2742   2742   2742   2742   2742   2742   2742   2742   2742   2742   2742   2742   2742   2742   2742   2742   2742   2742   2742   2742   2742   2742   2742   2742   2742   2742   2742   2742   2742   2742   2742   2742   2742   2742   2742   2742   2742   2742   2742   2742   2742   2742   2742   2742   2742   2742   2742   2742   2742   2742   2742   2742   2742   2742   2742   2742   2742   2742   2742   2742   2742   2742   2742   2742   2742   2742   2742   2742   2742   2742   2742   2742   2742   2742   2742   2742   2742   2742   2742   2742   2742   2742   2742   2742   2742   2742   2742   2742   2742   2742   2742   2742   2742   2742   2742   2742   2742   2742   2742   2742   2742   2742   2742   2742   2742   2742   2742   2742   2742   2742   2742   2742   2742   2742   2742   2742   2742   2742   2742   2742   2742   2742   2742   2742   2742   2742   2742   2742   2742   2742   2742   2742   2742   2742   2742   2742   2742   2742   2742   2742   2742   2742   2742   2742   2742   2742   2742   2742   2742   2742   2742   2742   2742   2742   2742   2742   2742   2742   2										İ								94444
18		128	251	.74744	- 73256	.72351	.71557	.70627	. 69979	i	129	113	, 95874	95356	, 34897	, 744Bl	18086.	93608
1.00						72031	.71734 .70717											,93200 .97196
120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120   120			748 241			.71393			.69000	1				-94290	.93791			.92397
126			246	.77772	.71674	.70755	. 69346	. ចទីចំពីពី	n6349	i	329	31-	. 74197	.93545	. 93666	.92597	.92016	.91:10
April   April   April   April   April   April   April   April   April   April   April   April   April   April   April   April   April   April   April   April   April   April   April   April   April   April   April   April   April   April   April   April   April   April   April   April   April   April   April   April   April   April   April   April   April   April   April   April   April   April   April   April   April   April   April   April   April   April   April   April   April   April   April   April   April   April   April   April   April   April   April   April   April   April   April   April   April   April   April   April   April   April   April   April   April   April   April   April   April   April   April   April   April   April   April   April   April   April   April   April   April   April   April   April   April   April   April   April   April   April   April   April   April   April   April   April   April   April   April   April   April   April   April   April   April   April   April   April   April   April   April   April   April   April   April   April   April   April   April   April   April   April   April   April   April   April   April   April   April   April   April   April   April   April   April   April   April   April   April   April   April   April   April   April   April   April   April   April   April   April   April   April   April   April   April   April   April   April   April   April   April   April   April   April   April   April   April   April   April   April   April   April   April   April   April   April   April   April   April   April   April   April   April   April   April   April   April   April   April   April   April   April   April   April   April   April   April   April   April   April   April   April   April   April   April   April   April   April   April   April   April   April   April   April   April   April   April   April   April   April   April   April   April   April   April   April   April   April   April   April   April   April   April   April   April   Apri							101117			ļ								.91222 .90837
1.00										į								.90455 .90075
299   289   70500   A0840   A0710   A0710   A0710   A0710   A0710   A0710   A0710   A0710   A0710   A0710   A0710   A0710   A0710   A0710   A0710   A0710   A0710   A0710   A0710   A0710   A0710   A0710   A0710   A0710   A0710   A0710   A0710   A0710   A0710   A0710   A0710   A0710   A0710   A0710   A0710   A0710   A0710   A0710   A0710   A0710   A0710   A0710   A0710   A0710   A0710   A0710   A0710   A0710   A0710   A0710   A0710   A0710   A0710   A0710   A0710   A0710   A0710   A0710   A0710   A0710   A0710   A0710   A0710   A0710   A0710   A0710   A0710   A0710   A0710   A0710   A0710   A0710   A0710   A0710   A0710   A0710   A0710   A0710   A0710   A0710   A0710   A0710   A0710   A0710   A0710   A0710   A0710   A0710   A0710   A0710   A0710   A0710   A0710   A0710   A0710   A0710   A0710   A0710   A0710   A0710   A0710   A0710   A0710   A0710   A0710   A0710   A0710   A0710   A0710   A0710   A0710   A0710   A0710   A0710   A0710   A0710   A0710   A0710   A0710   A0710   A0710   A0710   A0710   A0710   A0710   A0710   A0710   A0710   A0710   A0710   A0710   A0710   A0710   A0710   A0710   A0710   A0710   A0710   A0710   A0710   A0710   A0710   A0710   A0710   A0710   A0710   A0710   A0710   A0710   A0710   A0710   A0710   A0710   A0710   A0710   A0710   A0710   A0710   A0710   A0710   A0710   A0710   A0710   A0710   A0710   A0710   A0710   A0710   A0710   A0710   A0710   A0710   A0710   A0710   A0710   A0710   A0710   A0710   A0710   A0710   A0710   A0710   A0710   A0710   A0710   A0710   A0710   A0710   A0710   A0710   A0710   A0710   A0710   A0710   A0710   A0710   A0710   A0710   A0710   A0710   A0710   A0710   A0710   A0710   A0710   A0710   A0710   A0710   A0710   A0710   A0710   A0710   A0710   A0710   A0710   A0710   A0710   A0710   A0710   A0710   A0710   A0710   A0710   A0710   A0710   A0710   A0710   A0710   A0710   A0710   A0710   A0710   A0710   A0710   A0710   A0710   A0710   A0710   A0710   A0710   A0710   A0710   A0710   A0710   A0710   A0710   A0710   A0710   A0710   A0710   A0710   A0710				.71213	.70097	69165	. 4.8347	. 1.7397	.66779		329	300	. 92538	.91868	,91289	.72767	.00139	. 89698
1.00		329	23¥	.70590	. 69468	.68*30	.61709	, 66745	- 64043	Ì	329	30.7	.7.383	.91188	490589	.90051	.89403	-84322 -68949
128   230				.70279		-6' 13 -77	.67390			Į								.8857B
126   255										1							.88313	.87842 -
126   232		326	234	.69035	67848	166948	.bolid	ייוין רוו א	40997m	!	174	302	. 90254	• 59504	. ប្រជាជ័ង .	. 88789	. 87594	2111B
1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00			232				.65800	.64825 .64506		-	379							.86749 .86388
1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00			231	.68103	人在母与我	50003	445.6				129	299	19293	86503	.87835	.87239 -		. BA028
288   227		320	664	.07483	000332	. 65372	.64533	193532	• 62878		329	247	66635	* 6 [ 8 3 Y	• 87450	anabal	· 65517	.85669 : .62246 ::
128   222   6.6533   6.5339   6.4427   6.5366   6.2369   6.1226   1.22   1.22   1.22   1.22   1.22   1.22   1.22   1.22   1.22   1.22   1.22   1.22   1.22   1.22   1.22   1.22   1.22   1.22   1.22   1.22   1.22   1.22   1.22   1.22   1.22   1.22   1.22   1.22   1.22   1.22   1.22   1.22   1.22   1.22   1.22   1.22   1.22   1.22   1.22   1.22   1.22   1.22   1.22   1.22   1.22   1.22   1.22   1.22   1.22   1.22   1.22   1.22   1.22   1.22   1.22   1.22   1.22   1.22   1.22   1.22   1.22   1.22   1.22   1.22   1.22   1.22   1.22   1.22   1.22   1.22   1.22   1.22   1.22   1.22   1.22   1.22   1.22   1.22   1.22   1.22   1.22   1.22   1.22   1.22   1.22   1.22   1.22   1.22   1.22   1.22   1.22   1.22   1.22   1.22   1.22   1.22   1.22   1.22   1.22   1.22   1.22   1.22   1.22   1.22   1.22   1.22   1.22   1.22   1.22   1.22   1.22   1.22   1.22   1.22   1.22   1.22   1.22   1.22   1.22   1.22   1.22   1.22   1.22   1.22   1.22   1.22   1.22   1.22   1.22   1.22   1.22   1.22   1.22   1.22   1.22   1.22   1.22   1.22   1.22   1.22   1.22   1.22   1.22   1.22   1.22   1.22   1.22   1.22   1.22   1.22   1.22   1.22   1.22   1.22   1.22   1.22   1.22   1.22   1.22   1.22   1.22   1.22   1.22   1.22   1.22   1.22   1.22   1.22   1.22   1.22   1.22   1.22   1.22   1.22   1.22   1.22   1.22   1.22   1.22   1.22   1.22   1.22   1.22   1.22   1.22   1.22   1.22   1.22   1.22   1.22   1.22   1.22   1.22   1.22   1.22   1.22   1.22   1.22   1.22   1.22   1.22   1.22   1.22   1.22   1.22   1.22   1.22   1.22   1.22   1.22   1.22   1.22   1.22   1.22   1.22   1.22   1.22   1.22   1.22   1.22   1.22   1.22   1.22   1.22   1.22   1.22   1.22   1.22   1.22   1.22   1.22   1.22   1.22   1.22   1.22   1.22   1.22   1.22   1.22   1.22   1.22   1.22   1.22   1.22   1.22   1.22   1.22   1.22   1.22   1.22   1.22   1.22   1.22   1.22   1.22   1.22   1.22   1.22   1.22   1.22   1.22   1.22   1.22   1.22   1.22   1.22   1.22   1.22   1.22   1.22   1.22   1.22   1.22   1.22   1.22   1.22   1.22   1.22   1.22   1.22   1.22   1.22   1.22					.65707					i						.85859		.84756 .64601
226 227		328	226	.66553	. 65395	.64429	. 63586	.62399	.61923		329	294	87674	# BABAB	,86143	. 85516	.84768	.84247 .83894
128   222   4514   1415   62175   62226   61314   40055   129   200   2509   3539   34800   34153   84157   84150   34151   34151   34151   34151   34151   34151   34151   34151   34151   34151   34151   34151   34151   34151   34151   34151   34151   34151   34151   34151   34151   34151   34151   34151   34151   34151   34151   34151   34151   34151   34151   34151   34151   34151   34151   34151   34151   34151   34151   34151   34151   34151   34151   34151   34151   34151   34151   34151   34151   34151   34151   34151   34151   34151   34151   34151   34151   34151   34151   34151   34151   34151   34151   34151   34151   34151   34151   34151   34151   34151   34151   34151   34151   34151   34151   34151   34151   34151   34151   34151   34151   34151   34151   34151   34151   34151   34151   34151   34151   34151   34151   34151   34151   34151   34151   34151   34151   34151   34151   34151   34151   34151   34151   34151   34151   34151   34151   34151   34151   34151   34151   34151   34151   34151   34151   34151   34151   34151   34151   34151   34151   34151   34151   34151   34151   34151   34151   34151   34151   34151   34151   34151   34151   34151   34151   34151   34151   34151   34151   34151   34151   34151   34151   34151   34151   34151   34151   34151   34151   34151   34151   34151   34151   34151   34151   34151   34151   34151   34151   34151   34151   34151   34151   34151   34151   34151   34151   34151   34151   34151   34151   34151   34151   34151   34151   34151   34151   34151   34151   34151   34151   34151   34151   34151   34151   34151   34151   34151   34151   34151   34151   34151   34151   34151   34151   34151   34151   34151   34151   34151   34151   34151   34151   34151   34151   34151   34151   34151   34151   34151   34151   34151   34151   34151   34151   34151   34151   34151   34151   34151   34151   34151   34151   34151   34151   34151   34151   34151   34151   34151   34151   34151   34151   34151   34151   34151   34151   34151   34151   34151   34151		328	224	.65933	. 54771)	.63802	. 52956	.61765	.61288	ŀ	179	297 .	87033	• 06190	85472	84633	.84072	.03543
228   221   ACOD   ASSES   ACCES   ASSES   ACCES   ASSES   ACCES   ASSES   ACCES   ASSES   ACCES   ASSES   ACCES   ASSES   ACCES   ASSES   ACCES   ASSES   ACCES   ASSES   ACCES   ACCES   ACCES   ACCES   ACCES   ACCES   ACCES   ACCES   ACCES   ACCES   ACCES   ACCES   ACCES   ACCES   ACCES   ACCES   ACCES   ACCES   ACCES   ACCES   ACCES   ACCES   ACCES   ACCES   ACCES   ACCES   ACCES   ACCES   ACCES   ACCES   ACCES   ACCES   ACCES   ACCES   ACCES   ACCES   ACCES   ACCES   ACCES   ACCES   ACCES   ACCES   ACCES   ACCES   ACCES   ACCES   ACCES   ACCES   ACCES   ACCES   ACCES   ACCES   ACCES   ACCES   ACCES   ACCES   ACCES   ACCES   ACCES   ACCES   ACCES   ACCES   ACCES   ACCES   ACCES   ACCES   ACCES   ACCES   ACCES   ACCES   ACCES   ACCES   ACCES   ACCES   ACCES   ACCES   ACCES   ACCES   ACCES   ACCES   ACCES   ACCES   ACCES   ACCES   ACCES   ACCES   ACCES   ACCES   ACCES   ACCES   ACCES   ACCES   ACCES   ACCES   ACCES   ACCES   ACCES   ACCES   ACCES   ACCES   ACCES   ACCES   ACCES   ACCES   ACCES   ACCES   ACCES   ACCES   ACCES   ACCES   ACCES   ACCES   ACCES   ACCES   ACCES   ACCES   ACCES   ACCES   ACCES   ACCES   ACCES   ACCES   ACCES   ACCES   ACCES   ACCES   ACCES   ACCES   ACCES   ACCES   ACCES   ACCES   ACCES   ACCES   ACCES   ACCES   ACCES   ACCES   ACCES   ACCES   ACCES   ACCES   ACCES   ACCES   ACCES   ACCES   ACCES   ACCES   ACCES   ACCES   ACCES   ACCES   ACCES   ACCES   ACCES   ACCES   ACCES   ACCES   ACCES   ACCES   ACCES   ACCES   ACCES   ACCES   ACCES   ACCES   ACCES   ACCES   ACCES   ACCES   ACCES   ACCES   ACCES   ACCES   ACCES   ACCES   ACCES   ACCES   ACCES   ACCES   ACCES   ACCES   ACCES   ACCES   ACCES   ACCES   ACCES   ACCES   ACCES   ACCES   ACCES   ACCES   ACCES   ACCES   ACCES   ACCES   ACCES   ACCES   ACCES   ACCES   ACCES   ACCES   ACCES   ACCES   ACCES   ACCES   ACCES   ACCES   ACCES   ACCES   ACCES   ACCES   ACCES   ACCES   ACCES   ACCES   ACCES   ACCES   ACCES   ACCES   ACCES   ACCES   ACCES   ACCES   ACCES   ACCES   ACCES   ACCES   ACCES   ACCES   ACCES   ACCES   ACCES   ACCES   A									. 60652	ļ			. 86713 . 86393					83192
226 217		328.	221	1.A5005	,63835	*95895	.62012	461010		١	329	289	.84073	.85206	.84469	.83814	.83035	.82493 .62145
200. 217		328	219	.64386	. 6.3213	. 62236	. 6138,4	.60388	.59706	ļ	. 329	.287	. 85435	84553	.83803	.83138	82347	. 6.1798
228 216 6.5559 6.2260 6.1299 6.01464 5.9444 8.9761 129 229 288 8.4660 8.3376 8.9869 8.7179 6.1092   228 213 6.2331 6.1340 6.0244 5.9300 8.9194 8.0131 1.24 281 8.0161 5.2511 8.2470 6.1794 6.0022   228 213 6.2233 6.1340 6.0244 5.9300 8.9194 8.0131 1.24 281 8.0161 6.022   228 212 6.2229 6.0103 6.0035 9.1944 8.0100 7.704 329 280 8.0161 6.022   228 212 6.2229 6.0103 6.0035 9.1944 8.0100 7.704 329 280 8.0161 6.002   228 212 6.1047 6.0172 5.9762 9.0010   228 212 6.1047 6.0172 5.9762 9.0010   228 212 6.1047 6.0172 5.9762 9.0010   228 212 6.1047 6.0172 5.9762 9.0010   228 212 6.1047 6.0172 5.9762 9.0010   228 212 6.1047 6.0172 5.9762 9.0010   228 212 6.1047 6.0172 5.9762 9.0010   228 212 6.1047 6.0172 5.9762 9.0010   228 212 6.1047 6.0172 5.9762 9.0010   228 212 6.1047 6.0172 5.9762 9.0010   228 212 6.1047 6.0172 5.9762 9.0010   228 212 6.1047 6.0172 5.9762 9.0010   228 212 6.1047 6.0172 5.9762 9.0010   228 212 6.1047 6.0172 6.0172   228 212 6.1047 6.0172 6.0172   228 212 6.1047 6.0172 6.0172   228 212 6.1047 6.0172 6.0172   228 212 6.1047 6.0172 6.0172   229 200 6.0002 5.9900 3.0000 8.7947 7.5040   229 200 6.0002 5.9900 3.0000 8.7947 7.50400   229 200 6.0002 5.9900 3.0000 8.7947 7.5040   229 200 6.0002 5.9900 3.0000 8.7947 7.50400   229 200 6.0002 5.9900 3.0000 8.7947 7.50400   229 200 6.0002 5.9900 3.0000 8.7947 7.50400   229 200 6.0002 5.9900 3.0000 8.7947 7.50400   229 200 6.0002 5.9900 3.0000 8.7947 7.50400   229 200 6.0002 5.9900 3.0000 8.7947 7.50400   229 200 6.0002 5.9900 3.0000 8.0000 8.0000 8.0000 8.0000 8.0000 8.0000 8.0000 8.0000 8.0000 8.0000 8.0000 8.0000 8.0000 8.0000 8.0000 8.0000 8.0000 8.0000 8.0000 8.0000 8.0000 8.0000 8.0000 8.0000 8.0000 8.0000 8.0000 8.0000 8.0000 8.0000 8.0000 8.0000 8.0000 8.0000 8.0000 8.0000 8.0000 8.0000 8.0000 8.0000 8.0000 8.0000 8.0000 8.0000 8.0000 8.0000 8.0000 8.0000 8.0000 8.0000 8.0000 8.0000 8.0000 8.0000 8.0000 8.0000 8.0000 8.0000 8.0000 8.0000 8.0000 8.0000 8.0000 8.0000 8.0000 8.0000 8.0000 8.0000 8.0000 8.0000 8.0000 8.0000 8.0000 8.0000 8.0000 8.0000 8.0000 8.0		328	217				. 13757	.59753	. 35575	ļ			. 85117 . 84796		.83140	. 32665		.81452 .81107
See		328	216	.63459	.62260	-61299	,68444 LADI31		.58761	Ì				.83576				,80752 ,80418
328 212		344	214	.62642	.01059	.60676	.59816	1188¢±	. 581 12		329	/282	. 83845	185451	.87144	.81480	.80642	.80075
328 210	**					.60053		58190	. 57504		329	280	.83811		81:590	. 80792	79965	.79733 .79391
328 208		328	211	.61917	.60129				57171	•					101401	* TRM 3 3		.78710
328 207	,	328	209	-61300	.60109	59120	.58258	.57252	. 56565	į	329	217	87261	.81310	80506	. 17775	78953	. 78371
\$288 204	1			,60684	. 59490	:58499	. 57636	.56629	.55941	1	329	275	81579	80656	.79857	.79133	¥78282	78032 77694
\$\frac{2}{328}   204   \$\frac{5}{328}   205   \$\frac{5}{328}   205   \$\frac{5}{328}   205   \$\frac{5}{328}   205   \$\frac{5}{328}   205   \$\frac{5}{328}   205   \$\frac{5}{328}   205   \$\frac{5}{328}   205   \$\frac{5}{328}   205   \$\frac{5}{328}   205   \$\frac{5}{328}   205   \$\frac{5}{328}   205   \$\frac{5}{328}   205   \$\frac{5}{328}   205   \$\frac{5}{328}   205   \$\frac{5}{328}   205   \$\frac{5}{328}   205   \$\frac{5}{328}   205   \$\frac{5}{328}   205   \$\frac{5}{328}   205   \$\frac{5}{328}   205   \$\frac{5}{328}   205   \$\frac{5}{328}   205   \$\frac{5}{328}   205   \$\frac{5}{328}   205   \$\frac{5}{328}   205   \$\frac{5}{328}   205   \$\frac{5}{328}   205   \$\frac{5}{328}   205   \$\frac{5}{328}   205   \$\frac{5}{328}   205   \$\frac{5}{328}   205   \$\frac{5}{328}   205   \$\frac{5}{328}   205   \$\frac{5}{328}   205   \$\frac{5}{328}   205   \$\frac{5}{328}   205   \$\frac{5}{328}   205   \$\frac{5}{328}   205   \$\frac{5}{328}   205   \$\frac{5}{328}   205   \$\frac{5}{328}   205   \$\frac{5}{328}   205   \$\frac{5}{328}   205   \$\frac{5}{328}   205   \$\frac{5}{328}   205   \$\frac{5}{328}   205   \$\frac{5}{328}   205   \$\frac{5}{328}   205   \$\frac{5}{328}   205   \$\frac{5}{328}   205   \$\frac{5}{328}   205   \$\frac{5}{328}   205   \$\frac{5}{328}   205   \$\frac{5}{328}   205   \$\frac{5}{328}   205   \$\frac{5}{328}   205   \$\frac{5}{328}   205   \$\frac{5}{328}   205   \$\frac{5}{328}   205   \$\frac{5}{328}   205   \$\frac{5}{328}   205   \$\frac{5}{328}   205   \$\frac{5}{328}   205   \$\frac{5}{328}   205   \$\frac{5}{328}   205   \$\frac{5}{328}   205   \$\frac{5}{328}   205   \$\frac{5}{328}   205   \$\frac{5}{328}   205   \$\frac{5}{328}   205   \$\frac{5}{328}   205   \$\frac{5}{328}   205   \$\frac{5}{328}   205   \$\frac{5}{328}   205   \$\frac{5}{328}   205   \$\frac{5}{328}   205   \$\frac{5}{328}   205   \$\frac{5}{328}   205   \$\frac{5}{328}   205   \$\frac{5}{328}   205   \$\frac{5}{328}   205   \$\frac{5}{328}   205   \$\frac{5}{328}   205   205   205   205   205   205   205   205   205   205   205   205   205   205   205   205				60376		.581A7				-					79926			,7735 <u>6</u> .77019
328 202		328	204	.59761	.58563	.57569	.56704	- 55695	55006	Ì	129	272	. 80ú82	. 79702	.75874	78144	. 77780	76683
328 200				,59146	,57946	.55950	,56084	<b>-</b> ₹ ₹ ₹ ₹ ₹ ₹ ₹ ₹ ₹ ₹ ₹ ₹ ₹ ₹ ₹ ₹ ₹ ₹ ₹	.54384	ļ	. 329	270	± 90052	. 79060	, 18224	. 77486	.76514	. /6012
228   199   59224   37020   50023   55155   55140   53150   5325   53251   5325   5325   5325   5325   5325   5325   5325   5325   5325   5325   5325   5325   5325   5325   5325   5325   5325   5325   5325   5325   5325   5325   5325   5325   5325   5325   5325   5325   5325   5325   5325   5325   5325   5325   5325   5325   5325   5325   5325   5325   5325   5325   5325   5325   5325   5325   5325   5325   5325   5325   5325   5325   5325   5325   5325   5325   5325   5325   5325   5325   5325   5325   5325   5325   5325   5325   5325   5325   5325   5325   5325   5325   5325   5325   5325   5325   5325   5325   5325   5325   5325   5325   5325   5325   5325   5325   5325   5325   5325   5325   5325   5325   5325   5325   5325   5325   5325   5325   5325   5325   5325   5325   5325   5325   5325   5325   5325   5325   5325   5325   5325   5325   5325   5325   5325   5325   5325   5325   5325   5325   5325   5325   5325   5325   5325   5325   5325   5325   5325   5325   5325   5325   5325   5325   5325   5325   5325   5325   5325   5325   5325   5325   5325   5325   5325   5325   5325   5325   5325   5325   5325   5325   5325   5325   5325   5325   5325   5325   5325   5325   5325   5325   5325   5325   5325   5325   5325   5325   5325   5325   5325   5325   5325   5325   5325   5325   5325   5325   5325   5325   5325   5325   5325   5325   5325   5325   5325   5325   5325   5325   5325   5325   5325   5325   5325   5325   5325   5325   5325   5325   5325   5325   5325   5325   5325   5325   5325   5325   5325   5325   5325   5325   5325   5325   5325   5325   5325   5325   5325   5325   5325   5325   5325   5325   5325   5325   5325   5325   5325   5325   5325   5325   5325   5325   5325   5325   5325   5325   5325   5325   5325   5325   5325   5325   5325   5325   5325   5325   5325   5325   5325   5325   5325   5325   5325   5325   5325   5325   5325   5325   5325   5325   5325   5325   5325   5325   5325   5325   5325   5325   5325   5325   5325   5325   5325   5325   5325   5325   5325   5325   5325   53										ĺ								75677
\$28	ы	328	1 90	58224	.57020	456023	,45155	454144	.53454								75420	74877
228 129 4 50696 55489 55479 53611 53611 52399 51909 329 262 777529 15000 75633 778625 77596 17519 77397 17500 128 193 56582 55177 59173 52791 51909 329 262 777529 17500 77533 77497 77397 128 193 56582 55177 59173 52791 51001 329 761 77722 17411 75514 74587 77397 128 128 100 59463 55252 535281 52380 51066 55678 329 528 111 59464 55352 535281 52380 51066 50071 329 261 1752 17523 77497 774918 77497 77206 17521 17529 17529 17529 17529 17529 17529 17529 17529 17529 17529 17529 17529 17529 17529 17529 17529 17529 17529 17529 17529 17529 17529 17529 17529 17529 17529 17529 17529 17529 17529 17529 17529 17529 17529 17529 17529 17529 17529 17529 17529 17529 17529 17529 17529 17529 17529 17529 17529 17529 17529 17529 17529 17529 17529 17529 17529 17529 17529 17529 17529 17529 17529 17529 17529 17529 17529 17529 17529 17529 17529 17529 17529 17529 17529 17529 17529 17529 17529 17529 17529 17529 17529 17529 17529 17529 17529 17529 17529 17529 17529 17529 17529 17529 17529 17529 17529 17529 17529 17529 17529 17529 17529 17529 17529 17529 17529 17529 17529 17529 17529 17529 17529 17529 17529 17529 17529 17529 17529 17529 17529 17529 17529 17529 17529 17529 17529 17529 17529 17529 17529 17529 17529 17529 17529 17529 17529 17529 17529 17529 17529 17529 17529 17529 17529 17529 17529 17529 17529 17529 17529 17529 17529 17529 17529 17529 17529 17529 17529 17529 17529 17529 17529 17529 17529 17529 17529 17529 17529 17529 17529 17529 17529 17529 17529 17529 17529 17529 17529 17529 17529 17529 17529 17529 17529 17529 17529 17529 17529 17529 17529 17529 17529 17529 17529 17529 17529 17529 17529 17529 17529 17529 17529 17529 17529 17529 17529 17529 17529 17529 17529 17529 17529 17529 17529 17529 17529 17529 17529 17529 17529 17529 17529 17529 17529 17529 17529 17529 17529 17529 17529 17529 17529 17529 17529 17529 17529 17529 17529 17529 17529 17529 17529 17529 17529 17529 17529 17529 17529 17529 17529 17529 17529 17529 17529 17529 17529 17529 17529 17529 17529 17529 17529 17529 17529 17529 17529 17529 17529 17529 17529 17529 17529 175	٠,٠	328	197	.57610	.56404	35405	. 54537	93525	. 52835	.	, 329	265	. 70480	. 17462	76635	.75850	74959	.74344
28 N/94				,57303 ,56996					.52217		329				.75960	. 751 BB	.7430Q:	.74012 .73681
128   192   55076   54857   53858   5,908   5,1173   3,1793   327   260   7,6994   7,5974   7,4724   7,3115   7,228   140   5,9145   5,225   5,228   5,228   5,228   5,228   5,228   5,228   5,228   5,228   5,228   5,228   5,228   5,228   5,228   5,228   5,228   5,228   5,228   5,228   5,228   5,228   5,228   5,228   5,228   5,228   5,228   5,228   5,228   5,228   5,228   5,228   5,228   5,228   5,228   5,228   5,228   5,228   5,228   5,228   5,228   5,228   5,228   5,228   5,228   5,228   5,228   5,228   5,228   5,228   5,228   5,228   5,228   5,228   5,228   5,228   5,228   5,228   5,228   5,228   5,228   5,228   5,228   5,228   5,228   5,228   5,228   5,228   5,228   5,228   5,228   5,228   5,228   5,228   5,228   5,228   5,228   5,228   5,228   5,228   5,228   5,228   5,228   5,228   5,228   5,228   5,228   5,228   5,228   5,228   5,228   5,228   5,228   5,228   5,228   5,228   5,228   5,228   5,228   5,228   5,228   5,228   5,228   5,228   5,228   5,228   5,228   5,228   5,228   5,228   5,228   5,228   5,228   5,228   5,228   5,228   5,228   5,228   5,228   5,228   5,228   5,228   5,228   5,228   5,228   5,228   5,228   5,228   5,228   5,228   5,228   5,228   5,228   5,228   5,228   5,228   5,228   5,228   5,228   5,228   5,228   5,228   5,228   5,228   5,228   5,228   5,228   5,228   5,228   5,228   5,228   5,228   5,228   5,228   5,228   5,228   5,228   5,228   5,228   5,228   5,228   5,228   5,228   5,228   5,228   5,228   5,228   5,228   5,228   5,228   5,228   5,228   5,228   5,228   5,228   5,228   5,228   5,228   5,228   5,228   5,228   5,228   5,228   5,228   5,228   5,228   5,228   5,228   5,228   5,228   5,228   5,228   5,228   5,228   5,228   5,228   5,228   5,228   5,228   5,228   5,228   5,228   5,228   5,228   5,228   5,228   5,228   5,228   5,228   5,228   5,228   5,228   5,228   5,228   5,228   5,228   5,228   5,228   5,228   5,228   5,228   5,228   5,228   5,228   5,228   5,228   5,228   5,228   5,228   5,228   5,228   5,228   5,228   5,228   5,228   5,228   5,228   5,228   5,228   5,228				156689			23611	52599	-51909 -51601									.73350
126   140		328	192	.56076	.54867	.53665	1.52445	.51983	.31793		320	260	.75913	75870	. 74494	.74224	.73315	.77690
\$28   186	-) '	325	140			.53251	42380	.51368	53678		370	258	16286	. 75735	.74352	413976	.72661	,72360
\$20 187	٠.							.51040	50064									71374
328 183	÷	328	187	54544	.53332	.72330	,51459	. 98447	:49757		179	255	. 75348	74284	.7339l	.72607	.71683	71047
328 183 - 3321 52107 51101 5978 49787 79781 74827 2481 77700 77700 77700 77700 77700 77700 77700 77700 77700 77700 77700 77700 77700 77700 77700 77700 77700 77700 77700 77700 77700 77700 77700 77700 77700 77700 77700 77700 77700 77700 77700 77700 77700 77700 77700 77700 77700 77700 77700 77700 77700 77700 77700 77700 77700 77700 77700 77700 77700 77700 77700 77700 77700 77700 77700 77700 77700 77700 77700 77700 77700 77700 77700 77700 77700 77700 77700 77700 77700 77700 77700 77700 77700 77700 77700 77700 77700 77700 77700 77700 77700 77700 77700 77700 77700 77700 77700 77700 77700 77700 77700 77700 77700 77700 77700 77700 77700 77700 77700 77700 77700 77700 77700 77700 77700 77700 77700 77700 77700 77700 77700 77700 77700 77700 77700 77700 77700 77700 77700 77700 77700 77700 77700 77700 77700 77700 77700 77700 77700 77700 77700 77700 77700 77700 77700 77700 77700 77700 77700 77700 77700 77700 77700 77700 77700 77700 77700 77700 77700 77700 77700 77700 77700 77700 77700 77700 77700 77700 77700 77700 77700 77700 77700 77700 77700 77700 77700 77700 77700 77700 77700 77700 77700 77700 77700 77700 77700 77700 77700 77700 77700 77700 77700 77700 77700 77700 77700 77700 77700 77700 77700 77700 77700 77700 77700 77700 77700 77700 77700 77700 77700 77700 77700 77700 77700 77700 77700 77700 77700 77700 77700 77700 77700 77700 77700 77700 77700 77700 77700 77700 77700 77700 77700 77700 77700 77700 77700 77700 77700 77700 77700 77700 77700 77700 77700 77700 77700 77700 77700 77700 77700 77700 77700 77700 77700 77700 77700 77700 77700 77700 77700 77700 77700 77700 77700 77700 77700 77700 77700 77700 77700 77700 77700 77700 77700 77700 77700 77700 77700 77700 77700 77700 77700 77700 77700 77700 77700 77700 77700 77700 77700 77700 77700 77700 77700 77700 77700 77700 77700 77700 77700 77700 77700 77700 77700 77700 77700 77700 77700 77700 77700 77700 77700 77700 77700 77700 77700 77700 77700 77700 77700 77700 77700 77700 77700 77700 77700 77700 77700 77700 77700 77700 77700 77700 77700 77700 77700 77700 77700 77700 77700 77700		338	185	53933	.52719	.52717	50846	49634	149145		12.2	. 233	414124	y 73552		. /1962	v+1032	1.10343
328 181	,															.71319		179066 169760
\$28   160	-		182		751801									- 7.370# - 2.874.1	71477	10677		69030
\$\frac{328}{178}\$ \ \frac{1173}{1500}\$ \ \frac{30579}{00000}\$ \ \frac{49580}{179}\$ \ \frac{48707}{16000}\$ \ \frac{14707}{14707}\$ \ \frac{17010}{320}\$ \ \frac{270}{320}\$ \ \frac{1720}{120}\$ \ \frac{1720}{120}\$ \ \frac{1720}{120}\$ \ \frac{1720}{120}\$ \ \frac{1720}{120}\$ \ \frac{1720}{120}\$ \ \frac{1720}{120}\$ \ \frac{1720}{120}\$ \ \frac{1720}{120}\$ \ \frac{1720}{120}\$ \ \frac{1720}{120}\$ \ \frac{1720}{120}\$ \ \frac{1720}{120}\$ \ \frac{1720}{120}\$ \ \frac{1720}{120}\$ \ \frac{1720}{120}\$ \ \frac{1720}{120}\$ \ \frac{1720}{120}\$ \ \frac{1720}{120}\$ \ \frac{1720}{120}\$ \ \frac{1720}{120}\$ \ \frac{1720}{120}\$ \ \frac{1720}{120}\$ \ \frac{1720}{120}\$ \ \frac{1720}{120}\$ \ \frac{1720}{120}\$ \ \frac{1720}{120}\$ \ \frac{1720}{120}\$ \ \frac{1720}{120}\$ \ \frac{1720}{120}\$ \ \frac{1720}{120}\$ \ \frac{1720}{120}\$ \ \frac{1720}{120}\$ \ \frac{1720}{120}\$ \ \frac{1720}{120}\$ \ \frac{1720}{120}\$ \ \frac{1720}{120}\$ \ \frac{1720}{120}\$ \ \frac{1720}{120}\$ \ \frac{1720}{120}\$ \ \frac{1720}{120}\$ \ \frac{1720}{120}\$ \ \frac{1720}{120}\$ \ \frac{1720}{120}\$ \ \frac{1720}{120}\$ \ \frac{1720}{120}\$ \ \frac{1720}{120}\$ \ \frac{1720}{120}\$ \ \frac{1720}{120}\$ \ \frac{1720}{120}\$ \ \frac{1720}{120}\$ \ \frac{1720}{120}\$ \ \frac{1720}{120}\$ \ \frac{1720}{120}\$ \ \frac{1720}{120}\$ \ \frac{1720}{120}\$ \ \frac{1720}{120}\$ \ \frac{1720}{120}\$ \ \frac{1720}{120}\$ \ \frac{1720}{120}\$ \ \frac{1720}{120}\$ \ \frac{1720}{120}\$ \ \frac{1720}{120}\$ \ \frac{1720}{120}\$ \ \frac{1720}{120}\$ \ \frac{1720}{120}\$ \ \frac{1720}{120}\$ \ \frac{1720}{120}\$ \ \frac{1720}{120}\$ \ \frac{1720}{120}\$ \ \frac{1720}{120}\$ \ \frac{1720}{120}\$ \ \frac{1720}{120}\$ \ \frac{1720}{120}\$ \ \frac{1720}{120}\$ \ \frac{1720}{120}\$ \ \frac{1720}{120}\$ \ \frac{1720}{120}\$ \ \frac{1720}{120}\$ \ \frac{1720}{120}\$ \ \frac{1720}{120}\$ \ \frac{1720}{120}\$ \ \frac{1720}{120}\$ \ \frac{1720}{120}\$ \ \frac{1720}{120}\$ \ \frac{1720}{120}\$ \ \frac{1720}{120}\$ \ \frac{1720}{120}\$ \ \frac{1720}{120}\$ \ \frac{1720}{120}\$ \ \frac{1720}{120}\$ \ \frac{1720}{120}\$ \ \frac{1720}{120}\$ \ \frac{1720}{120		328	160	.52404	. 51190	.50167	.49317	. 46304	447619		0 129.	248	73165	.72073	.71159	.70356	169413	18765
328 176				52098 51793	, 40579	49576	¥45707	747697	.47010	•	324	240	. 72541	.71444	70523	149716	. 58768	46147
172   173   174   19078   149064   149064   14907   129   129   1210   1200   149064   149064   149064   149064   149064   149064   149064   149064   149064   149064   149064   149064   149064   149064   149064   149064   149064   149064   149064   149064   149064   149064   149064   149064   149064   149064   149064   149064   149064   149064   149064   149064   149064   149064   149064   149064   149064   149064   149064   149064   149064   149064   149064   149064   149064   149064   149064   149064   149064   149064   149064   149064   149064   149064   149064   149064   149064   149064   149064   149064   149064   149064   149064   149064   149064   149064   149064   149064   149064   149064   149064   149064   149064   149064   149064   149064   149064   149064   149064   149064   149064   149064   149064   149064   149064   149064   149064   149064   149064   149064   149064   149064   149064   149064   149064   149064   149064   149064   149064   149064   149064   149064   149064   149064   149064   149064   149064   149064   149064   149064   149064   149064   149064   149064   149064   149064   149064   149064   149064   149064   149064   149064   149064   149064   149064   149064   149064   149064   149064   149064   149064   149064   149064   149064   149064   149064   149064   149064   149064   149064   149064   149064   149064   149064   149064   149064   149064   149064   149064   149064   149064   149064   149064   149064   149064   149064   149064   149064   149064   149064   149064   149064   149064   149064   149064   149064   149064   149064   149064   149064   149064   149064   149064   149064   149064   149064   149064   149064   149064   149064   149064   149064   149064   149064   149064   149064   149064   149064   149064   149064   149064   149064   149064   149064   149064   149064   149064   149064   149064   149064   149064   149064   149064   149064   149064   149064   149064   149064   149064   149064   149064   149064   149064   149064   149064   149064   149064   149064   1490	- ,, -		177	151488	. 50274	175844	· ja 48402	+47393					-70232 -71921					-67410.
27 173 - \$0228		329	175	.50078	149664	. 45661	47795	,46785	. 45UYY		329	243	.71510	. 70900	.69572	. 60 /57	.67803	. 67147
324 170 4955 48141 47440 40274 49592 44580 379 278 10057 16892 16780 46782 46882 46882 46882 46882 46882 46882 46882 46882 46882 46882 46882 46882 46882 46882 46882 46882 46882 46882 46882 46882 46882 46882 46882 46882 46882 46882 46882 46882 46882 46882 46882 46882 46882 46882 46882 46882 46882 46882 46882 46882 46882 46882 46882 46882 46882 46882 46882 46882 46882 46882 46882 46882 46882 46882 46882 46882 46882 46882 46882 46882 46882 46882 46882 46882 46882 46882 46882 46882 46882 46882 46882 46882 46882 46882 46882 46882 46882 46882 46882 46882 46882 46882 46882 46882 46882 46882 46882 46882 46882 46882 46882 46882 46882 46882 46882 46882 46882 46882 46882 46882 46882 46882 46882 46882 46882 46882 46882 46882 46882 46882 46882 46882 46882 46882 46882 46882 46882 46882 46882 46882 46882 46882 46882 46882 46882 46882 46882 46882 46882 46882 46882 46882 46882 46882 46882 46882 46882 46882 46882 46882 46882 46882 46882 46882 46882 46882 46882 46882 46882 46882 46882 46882 46882 46882 46882 46882 46882 46882 46882 46882 46882 46882 46882 46882 46882 46882 46882 46882 46882 46882 46882 46882 46882 46882 46882 46882 46882 46882 46882 46882 46882 46882 46882 46882 46882 46882 46882 46882 46882 46882 46882 46882 46882 46882 46882 46882 46882 46882 46882 46882 46882 46882 46882 46882 46882 46882 46882 46882 46882 46882 46882 46882 46882 46882 46882 46882 46882 46882 46882 46882 46882 46882 46882 46882 46882 46882 46882 46882 46882 46882 46882 46882 46882 46882 46882 46882 46882 46882 46882 46882 46882 46882 46882 46882 46882 46882 46882 46882 46882 46882 46882 46882 46882 46882 46882 46882 46882 46882 46882 46882 46882 46882 46882 46882 46882 46882 46882 46882 46882 46882 46882 46882 46882 46882 46882 46882 46882 46882 46882 46882 46882 46882 46882 46882 46882 46882 46882 46882 46882 46882 46882 46882 46882 46882 46882 46882 46882 46882 46882 46882 46882 46882 46882 46882 46882 46882 46882 46882 46882 46882 46882 46882 46882 46882 46882 46882 46882 46882 46882 46882 46882 46882 46882 46882 46882 46882 46882 46882 468	- ' -				, 47054	.4B052	147185	,461 18	45493		379	₹41.	- 10988	. 57872	. 68939	460121	aliaz	.66825/ .46503
100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100					.48749			45575	45191 -44869									.63181
328   166		324	170	.49353	.48141	.47140	.46279	+45269	.44587		170	238	10057	68937	.67891	.67168	. 56202	60539
328   326   48196   46924   45926   445062   44014   43381   329   234   68818   67368   66417   45500   64927   328   328   328   329   328   328   329   328   328   329   328   328   328   329   328   328   329   328   328   329   328   328   329   328   328   329   328   328   329   328   328   329   328   328   329   328   328   329   328   328   329   328   328   328   328   328   328   329   328   328   328   328   328   328   328   328   328   328   328   328   328   328   328   328   328   328   328   328   328   328   328   328   328   328   328   328   328   328   328   328   328   328   328   328   328   328   328   328   328   328   328   328   328   328   328   328   328   328   328   328   328   328   328   328   328   328   328   328   328   328   328   328   328   328   328   328   328   328   328   328   328   328   328   328   328   328   328   328   328   328   328   328   328   328   328   328   328   328   328   328   328   328   328   328   328   328   328   328   328   328   328   328   328   328   328   328   328   328   328   328   328   328   328   328   328   328   328   328   328   328   328   328   328   328   328   328   328   328   328   328   328   328   328   328   328   328   328   328   328   328   328   328   328   328   328   328   328   328   328   328   328   328   328   328   328   328   328   328   328   328   328   328   328   328   328   328   328   328   328   328   328   328   328   328   328   328   328   328   328   328   328   328   328   328   328   328   328   328   328   328   328   328   328   328   328   328   328   328   328   328   328   328   328   328   328   328   328   328   328   328   328   328   328   328   328   328   328   328   328   328   328   328   328   328   328   328   328   328   328   328   328   328   328   328   328   328   328   328   328   328   328   328   328   328   328   328   328   328   328   328   328   328   328   328   328   328   328   328   328   328   328   328   328   328   328   328   328   328   328   328   328   328			168	.48744	.47532	,44533	. 45558	, 44864	.41983		. 320	236	~ 64437	. 68306	67341	. 44534	.65564	. 64.899
328   165	<u>.</u> .		167															64259
120   121   121   121   121   121   121   121   121   121   121   121   121   121   121   121   121   121   121   121   121   121   121   121   121   121   121   121   121   121   121   121   121   121   121   121   121   121   121   121   121   121   121   121   121   121   121   121   121   121   121   121   121   121   121   121   121   121   121   121   121   121   121   121   121   121   121   121   121   121   121   121   121   121   121   121   121   121   121   121   121   121   121   121   121   121   121   121   121   121   121   121   121   121   121   121   121   121   121   121   121   121   121   121   121   121   121   121   121   121   121   121   121   121   121   121   121   121   121   121   121   121   121   121   121   121   121   121   121   121   121   121   121   121   121   121   121   121   121   121   121   121   121   121   121   121   121   121   121   121   121   121   121   121   121   121   121   121   121   121   121   121   121   121   121   121   121   121   121   121   121   121   121   121   121   121   121   121   121   121   121   121   121   121   121   121   121   121   121   121   121   121   121   121   121   121   121   121   121   121   121   121   121   121   121   121   121   121   121   121   121   121   121   121   121   121   121   121   121   121   121   121   121   121   121   121   121   121   121   121   121   121   121   121   121   121   121   121   121   121   121   121   121   121   121   121   121   121   121   121   121   121   121   121   121   121   121   121   121   121   121   121   121   121   121   121   121   121   121   121   121   121   121   121   121   121   121   121   121   121   121   121   121   121   121   121   121   121   121   121   121   121   121   121   121   121   121   121   121   121   121   121   121   121   121   121   121   121   121   121   121   121   121   121   121   121   121   121   121   121   121   121   121   121   121   121   121   121   121   121   121   121   121   121   121   121   121   121   121   121   121		326	155	.47832	446621	,45623	. 44760	43759	43080		329		68508	. 6736B	.66417	. 65584	64609	. 61621
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	329 329	214 213	.62665 .62338	.61463	.60480 .69170	.59629 .59312	.33623 .58411	.97999 .97626	130	283	.83893 .83577	.87978 .32655	.81202	.91514 .91191	.8069 161.61	.85134
	329 329	212	.62030	.60845 .60536	.57860 .59550	.59031 .58890	,57999 •57687	.57314 .57002	330	291	, 82945	.62332 .82010	.41545 .81218	.80517	.90023 .79687	.79452 .79117
	329 329	210 209	.61416 .61108	159918	.99240 .58930	.58100 .58069	.57376 .57064	,56690 .56378	3.10 3.10	219 218	82639	.81588 .31366	.80564	.80186 79855	.71351	.78773 .19434
	329	208.	10804.	.59610	. 58621	.57759	.56753	,55067	330	277	.81999	.81044	.80233	. 19575	, 19015 , 18686	. 79096
	329 329	207 206	.60494 .60188	.54302	.58002	57139	.56443 .56134	.55756 .55445	130	276	21684 .81360	.80723 .80403	.79912 .79586	79175 78865	78012	.11759
	329 327	205	.59881 .59574	.58585 ,58377	. 57693 . 57384	.5683Q.	.5551°	.55135 54825	330	214	.81054	. 7.9.762	.7924) .78937	, 78536 . 78208	11619	.77086
	329	202	, 99267 , 5896),	.580,70 .57762	,57076 ,56761	.55902	.55203 .54893	54515 54205	330	272	.80426	.79442	. 78512 . 78288	.12880 .77553	.77014	.76416 .76087
	379	201 200	.58655 84148	.57454 57147	56454	55593	54584 54575	.53896 53587	330	270	. 19778	.78801	.71965	.77225	,76952	75748
	329	199	.5804∠	.56840	55843	. 5A977	.53967	£53278	į 340	268	.79171	. /8484 . /81nc	. 77642	16399	12071	.15415
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	329	196 145	-56818	155919	,44931 .54614	, 44043 - 53746	,53042 152735	.52354 .52046	330	245 264	,78537 ,77719	. 77211 . 75894	.76357 .76031	, 75596 , 75271	74703	.74088 .73755
	329 329	194	56312		.54307 .54000	.53438	-52427. 52120	.51739 .51431	130	263 262	477606°	76576	.75780 .75789	. 74947	74047	.73424 .73098
•	329	192	.55791 .55595	.54691 .54387	.53693 .53397	.52825 .5251#	.51813 .51507	.51125 .50818	3.30	261	75981	. 15942	. 75068-	,74299	.71393	12769
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	330	314	×23878	143861	. 42729	-92246 -11 mg	91661	91248 93856	330	314	,47440	. 69268	60786	4 33430	178431	157747
1	110	313	93562	192575	-17014	.91516	.40419	95481	330	21 Å	.62143 .61837	. 60950 . 66652	. 47668	1.57675 1.54810	, 581 E9 , 57439	. 57436 . 57174
	330	311 110	, 92084. 92261	01803	31115	,7115; ,70 <b>7</b> 95	, 905 3A ; -, 901 69	. 44778	130	211.	281536 281224	460364 •60036	.59359 .57050 (	3.5A000 3.5A111 3.5A111	.57478 .57198	1,5581 i 15550 i
	130	309 306	.92234 .91937/	01314	.99965 .95617	90437 90990	, #9435) , #9435	49354 - 58962	330   330	रक्ष इक्क	819965 \$10065	+59729	- 48844) - 4988339		*346.F.1	. 156192
	330	- 397 - 305	. 91581 . 91286	.90877 .95568	9027J	. 59125 .89372	. #1071 . #107	.84612 88244	330	201	00000 00000 00000 00000 000000 000000	\$59114 \$8807	, 441.25	14564	45340	5525 A
	110	305 304	. 20911	290204	, 895BU	GSCCF.	48348	. 87878	330	₹95	150046	,5850D	. 57539	<ul> <li>)^hbab</li> </ul>	4 71,413	, 5475 F
	330	333	70407	.89070 .87915	.8923a	. 99319	.81984 .81631	187513 187150	330	204 203	5866r. 1800-	.53193 .57886	,5120 I	540 16	,55311 ,55923	14135
	3.10	301" 703	804.38 . 9704.3	. 920202 01888	.80552 .89211	, 4797E , 63623	*84814 *1544	8547.	130	707	59472	•=758⊎ •57273	2024	197777 19941	154735 156497	.54027 .53713
	310.	399 390	20316 2004	. 88518 . 00704	,4787 <i>2</i> ,47533	197277	.86565 .86714	28506 i 28571 i	130	130	.501167	51561	3.55392 55465	.551 <i>)/</i> .5.2.39	. 640 29 1033 8	. 5 3 6 1 F . 5 5 1 7 5
	136 335	798 297	98671 98352	11876	.87199 .86857	4.90587 . 802431	.65e01	85355 85376	330	111	. 57555 . 57251	\$ 435. \$2,349	05350 66652	. 64434 . 64146	63-16	521.69
	315	) ih : 15	. HBO 11	97716	,86526 186181	95731	45 61	. 94544 . 46243	3.74	13%	56746 56841	, 5 5 7 5 1	. 55 162. . 5466 .	,51979	.5287., 52543	* 21 * 1
	4.471	7 . 4	.47191	46.559	- 8384"	.35210	14455	. 83942	333	134	. 1 5 1 1 5	. 55937 . 552:	. 461.16	.515/4	170237	. 1100
	- 53a ->36	193	57.018 57.173	486876 40000	,85565 - ,85151	A+676	.85119 .83793	* 93591	330	1/12	55127 55127	.5487 <i>z,</i> 54573	.53371 .51577	15 1951 15255	411751 411666	1000 mg 1000 mg
	130	5.41	124636	.05977	. 94444	96200	,83523	, 43 4 G 2	3.50	[9]	. 55071	.56/16	-53717	19.73.47	15 1 1 4 4 3	

		[	ÇQN	FIDENCI	LEVEL (						cor	IFIDENCI	LEVIL (	( <b>Y</b> )	
[ 11	r	.800	.000	.950	.975	.990	.995	n	j r	.800	.000	.050	.075	.995	.995
330		.55118 .54814	.53911 .33606	.52912 .52607	.52044	.51031	.50347	331		15117	. 75061	.74184	,73409 ,73388	.72475	71966 -71540
i3()	198	-34516	-53301	J-2302	. 53436	.50424	.49737	331	25?	. /5806 . 75495	.7-751 .74437	.13548	. 12161	,71847	. /1/14
130 330		. N. 195 . 53 901	52692	.5170? .51692	.51126 .50824	.49815	.49120	131		15145	, / · )	12712	-12126	11201	40564
330	185	.53591	. 5. 18B	. 51 4អូអូ	-50520	.49511	.48825 .40571	331	254	. 74564	. 73493	.72595	.71806	.70878	- 70239
330 330		.5324a .52990	- 17084 - 51780	.50780	. 50216 .49912	.49297 .48904	. 482 j B	331		, 14255 - 73944	.73179 .72066	.77773	.71167	.70555 .70233	40597 40597
330 330		.52686 .52382	.51476 .51172	.50476 .50172	.4960B	48600	.47915	331		.73635	.72552	.71845 .71328	. 75848 . 70530	.69591	.68945
330	180	.52079	.50868	49858	. 49001	.47994	.4/309	331	249	.73015	.71975	11012	.70211	.69270	.68623
330 330		•51775 •51472	.50565 .50261	.49565 .49262	.48648 .46375	.47642 .47384	.46705	131		. 12706	.71612 -71500	.70496	,69893 .09575	.58944 963529	.67979
330 330		.51168 •50865	.49958 .49655	.48959 .48650	.48093	147081	.46403 .46102	331		.72088	. 10987 . 70675	.70066 .69751	.69258 .68941	•68309 •67990	.67658
3 3 0	175	• 50562	.49352	.48353	. 47488	. 46483	,45800	131	244	.71470	.70362	. 59436	,68624	267671	-£7016
330 330	173	. • 50254 . • 49956	.49049 .48746	.48050 .41748	.47185 .46884	46182 45880	.45499 .45199	331	242	71161	.70050	.69121~ .68807	.68307 .67991	.67352 . .67033	-66376
330 330		.49653 .49350	.48444 .48141	.47446	.46582 .46280	-45579 -45278	.44898	j 331		.70544	.69427	.68493 .68179	.67675	.66715-	.66057 .65738
330	170	.49048 .48745	.47839 .47536	.46842	.45979	.44976 .44477	.44298 .43'.15"	33.1 33.1	239	69619	+68804 FO'84	.47865 .67552	.67044	-65761	.65419 .65100
130	168	-48442	-47234	-46237	.45377	.41317	. 43599	331	237	. 58314	.68182	.67239	.6672D	.65446	.64182
130 330		.48140 .47836	.46932 .46631	145437 145636	.45075	.44077 .45778	.43160	33		400704	-67560	.66413.	.00099 .45784	-64813	.64147
3 3 0		- 47535	.46329	.45335	.44475	.43478	.42802	, 33	234	. 68387	. 67250	.66301	.65470	.64497	.63830
								33	· 232	-68080 -67772	. 46630	.65676	. 65156	.64182 .63966	.63197
331		49515 49098	.993 <b>07</b> .98830	.99099 .98575	.98892 .98328.	4108P.		33		67158	.66320	.65364 .65053	.64529 .64216	.63551	.62881
331	329	.98712	,98400 ,97993	.98110 .97674	.97835	97485	.97229	35 33	229	.66851 .66543	.65700 .65391	.64741	.53903	•62922	.62230
331 331	327	.98340 .97978	. 97600	.97256	. 96935	96534	-76244	į 33°	227	-66237	. 65082	.64119	.63278	.62294	05010.
331 331		97622	.97216 .96840	.96850 .96454	.96510 .96097	.96088 .95655		33		.65930 .65623	.64463	.63497	.02654	.61980	.61306
331	324	190924	96469	.96063	.95691 .95293	.95232 .94817	. 94903	1 33	1 224	.65316	-64155	.63187	.62343	.61354	. 6067B
331 331	322	. 96580 .96238	.95742	.95651 .95303	-74901	.94409	.74058	33	1 777	.55010 .64703	.63537	.62501	61720	61042	.60365 .60051
35.1		.75877	.75303 .95028	•94929 •94559	-94132	.94007 .93610		33		.64397	.63229	.61947	.61409	.60417; .60105	.59739 .59420
331	319	95226	34675	.94192 .93828	07757	93218	69636	33	1 219	.63785	*95913.	.61638	. 60707	153793	.59114
31 <u>1</u> 33	317	-94891 -94558	.93976	93467				33	1 -217.	.63479 .63173	-62305		.60477 60167		-58802 -58490
33		.94227 .93896	.93629 .91283	.93108	.92636	.92064 .91685	-91274	33		.62561	.61690 \$86 F6	.60711 .60402	,59857 ,59548	58860 58350	.58179 .57868
33	314	.93567 .93238	.92940 .92598	.92396 .92042	.91904 -91541	.91310	.90891	33 33	1 214	62255	461075 60768	.60094	.59238 .58929	.58239 .57929	.57557 .57247
. 33	1 312	*45310	.92257	•91691	.91181	.90566	90134	33	1 212	61644	.60451	159477	54620	.57670	. 56936
33	311	92583	.91917 .91578	.91341 .90992	.40465	90197 	-87385	33		.61339 61534	.60154	.59169 .58861	.58311 .58002	.57310° 57001	.56627
33	309	.91931 .91606	+91241 +90954	+90645 +90299	.00110	80103		35	1 209		. 59540	.58554 .58246	57695	.56692	.56008 .55699
., 33	307	.91282	.0056B	, 89954	<b>,89403</b>	488/42	. 88279	_33	1 20 i	.60118	58928	. 5.7939	. 57079	,56075	55390
13 33		. 90634 • \$609	49900 -	.842PB	5609d.	48024 48024		33		•59814 •59509	1,54622 1,58315	.57632 .57325	96711	.55767	.55081 .54773
33 33	1 304	.00313	.89234	88927 88584	00354	. 4,37667 - 87312		33	1 204	.59204 .58857	\$58010 \$57704	.57019	.56156	.55151 	.54465 56558
33	1 302	. 89669	60403	118246	.87660	.86758	86168	33	1 202	. 58595	. 17392 . 17043	.55406	. 5554.3	54536	.53850
33	1 301 1 300	.89348 . <u>6</u> 9827	.88241	.87908.	#87314. #86970	. #66605 . #6253	85754	33		358290 357986	6787	.56100	.552#6 .54980	.54230 .53923	.53543
" 33 33		.88767 .88387	.87912 .87503	-87,232°	.86627 .86284	-85903 -85553		33	1 199	.57682 .57378	.5648Z	55488 55182	.54624	.53616 .53310	.52930 .57627
33	297	×88067	. 87254	-86460	. R5942	よりきさいう	. 44691	33	1 197		.55672	<b>~54877</b>	.54012	53004	.52317
· 33		87748	.86926 .86599	.86226 .85891	48576Z	184511 84511	83989	33	1 195	.56770 .56466	, 55568 - 55245	.54572 54267		.52373	.52012
33 33		80792	.86272 .85946	▼89558 ▼89225	, 8492.F	. 84166 . 8382i		33		.96162		• 53962 • 53657	+53096 +52791		.51401
33	1565 .	80414	. 85020	.84893	.84846 .83909	1.83477	87943	∵ 33	1 192-	- 54554	54350	~53357	. 52486	-91478	.50791
33 33	1 270	.85157 .85837	. 95294 . 95759	.64561 .84230	. 83573	.32792	.82250	- 33	I- 140	55251 - 5494 <i>]</i>	54046 53742		.52182 .51877	<b>-</b> วินิซิสฯ	.50487 50183
33 33		.85522 .85265	. 84645 . 84321	.83569 P8068	82238	.8245I	. 81905 - 81341	133		-54341	.53134	.52136	.51269 -51269	. 900 5 65 . 3026 €	.49879 .49575
. 33	λ 287	#84889 BA573	.83997	.83740	. #2960 . #7234	3-81770	81/213	- 33	1 187	.54038 	.52830	.51842	. 50966 . 5066c	49958	.49272 .48764
73 33	L 285	.84257		.82582	.81991	.81093	605/33	33	1 185	. 53431	.52224	.51225	.50354	+49352	.49666
33		.83942 .83626	. 83028 . 82706	.82254 .81927	,81237			33	1 184	.53129 .52826	51617	.50722 50619	,50056 .40753	.48146	.48364 .48061
33	1 282	** #83311 ** #2996	.87384	.81600 .01273	. 60905 . 80574	. 500AZ		33	1 182	•\$2523 •\$2220	154314	.50013	49640	* 74477	.47350 .47458
33	1 580	82681	54716.	.80947	.00244	79411	.788%	3.3	1 180	151918	.50709	·49711	.48845	V47840	.47156
33		.87367	.81421 .81/101	15208. 2 <b>650</b> 8	.79914 .79585	1907	78497	23		.51615	. 50104	.49408 .49106	.48543 .48241		,46855 -46554
31 33		681739 81425		.79971 .79647	. 19256 - 478928	. 18409 . 1807		33	11 177	-51010 -30700			.4!939 .47638	,66915 :31	46253
33	275	.81111	. 8P[4]	177323	.78600	. 77741	1. 177853	33	1 175	.50406	. 49198	139200	47336	.46374	45652
33 11	1 273	.80798 - 00494	. 79503	.78777 .78576	. 77945	.770B	1 . 76485	33	173	.50104 .49802	. 48594	1 . 47597	.47035 .46734	.45733	.45053
33	1 272	.80171 .70454	.79135	.78353 .78353	.77618	* 7675	1- 16152	3 3	172	.49500	. 49292	-47296 -40995	.46434		2.44733 .44454
5 5	1 210	. 19946	. / #75#	-, 7 i 7 űn	, Indian	- 7655	.75487	1 150	1.76	.48876	. 447407	10.000	.45833 .45532	.4483	144155
33 33	1 468	<b>. 19233</b> . 76921	.77713	.77386	. že 416		3 . 19824	33	841 1	.48594 .48293	.47087	, 46393 ,46093	,44233	. 44235	.43836 .43558
13	1 267	.78608 .78266	.77596	.76.194	. 15992 • 15666	.7910°		) q	1 167	. 67091 . 47090		145451	. ************************************		- <del>00</del> 0467 94959
3.5	1 265	.779RS	. 15362	.76101	.75344	. 74455	71414	1 4		47389		4519.	46334		. 42664
3.3 3.3	1 263	.77673	.76329	,75781 ,75481	, 15026 , 14691	. 1370	7 .731/6				_		:		
33 53	1 252	.77050	.75497	. (9142 . 74822	.74052			33		.99516		+77192 +78777	. 78 /4		.72117
33		741.30	75.10 /	14571				1		.98716		198115	.37891	77492	.97231

	.,	<u> </u>	col	NFIDENCE	LEVEL (	<b>X</b> }		!		[	CON	IFIDENCE	LEVEL (	γ)	
n	r	800	.900	.950	.975	,990	.993	[ n	r	.800	.900	.950	.973	.990	.995
312	327	.98165	.37999	,97581	.97162	.97006	.96733	312	229	.00643	165492	. 84534	63690	.62/15	. 62044
337	370 371	,970EY	.97607 .97229	96860	44040	.90544 .96100	.96256	312	228 227	.66434	.65184 .64874	.64223 .43914	2013. 49013.	.62402	. 61730 -61416
332	376	97770	.964E0	38466 6100Fe	.95704	.95868 .95246	.95352 .97 !18	332	274	.65725 .65410	. 64568 64260	.6329,	.02762 .02451	161465	.61103 .60796
332	324	.96590	.96115 .95758	95894	.95307	.94832	.94493	337	224	.65113	.63952	.62185	57141	61153	.60478
332	322	.95911	.95397	- 176787	.94531	.94025	. 93665	332	222	.64502	.63337	.62361	.81830	.60530	39853
332 332	320	.95515 .95240	.95043 .94691	.94875 -94210	.94149	.93629 .93238	.93260 .92860	332	221 220	.64197 .63892	,62722	.62058	.61210	.60219 .59909	,59542 ,59230
332 332	319	.94907	.94341	.93486	.93026	.92851 .92467	92464	338 332	219 218	-63587 -63782	.52415 .62108	.61441 .61133	-60591 -60282	- 59598 - 59288	.58919 .58608
332	317	.94255 .93914	.93648	.91128 .92772	.92656 .92292	.92087 .91710	-91685 •91300	332	21.1 216	.62911	.61902	.60825	.59973	.58978 .58668	.58298 .57988
332	315	.91200	.020ai	445410	.71450	.43335	.90915	352	£15	_a2367	.51189	. 60509	.59356	,58359	.57678
332 337	314	.93258	.92620 -92280	.92066 -91,715	.91567 .91307	. 96949 • 96963	.90539 .40163	332	214	. 62758	.608BZ	.59902 .59595	.59047 .50739	.58050 .57741	57368 57059
332 332	312 311	.9.2605	.91941 -91603	″.91346 •91019	.90849 :190993	.70776 .89861	.80784 .89417	332	212 211	01453	.60270 .59465	.59288 .58981	.58432 .58124	.57432	.56750 .56441
332 332	310	.91955	•91267 •90931	.90673 .90328	.901.9 .89786	.89497 .89135	.89047 .88679	332.	210	.60845 .60540	.59659 .59353	.58674	.57816	.56816 .56508	.56132 .55824
332 332	308 307	.91308 .90985	490597 490253	.89984 .89641	89085	. 68775 .88416	.08313	332	202 207	4524	59048	58061	.57202	.56200	55516
337	306	. 90663	. 84430	.87500	. 88 / 36	できりゅう	encib.	332	Z 0 6	.59932 .59020	.58743 .56437	57755	\$6895 -46569	.55893 .55584	.55209 .31301
332 332	305 304	.90020	.8920B	. 20759 . 98620	.99388 .88042	87704 87349	.86866	332	205 204	, 59325 - 59921	-59132 -57827	.5683g	.56283 .55976	.54972	.54594 .54287
332	303 302	.89700 .89379	. 88936 . 88606	.88£81 .87943	.82352	,86996 •86644	186508	332 332	203	58117 58414	. 57523 -57718	-56532 -56227	.55670 ~55365	.54566 .54300	.53981. .5367a
332	301	.89060 .88740	.88276 .87948		80018.	.85944	.85795 .85441	332 332	201 200	.58110 .57807	-56914	.55922 .55617	,55059 ,54754	-54054 -53748	53368 53063
332	299	. 88421	.87620	.86735	.86325	.85596	. H5088	332	199	.57503	456305	.55312	54649	.53443	152757
332 332	297	.88103 .07784	.87292 .86965	. 86266 - 86266	.85994 .85644	.85249 .84902	.84736 .84385	332	198	.57200 .56897	•56001 •55697	.55008 .55703	.54144 .53839	.53130 .57833	.52452 .52147
332 332		.87466	.86139 -86313	.85933 .85601	4.45305 -84967	,84556 .84212	.84036 83687	332	176- 195	.56594 .56291	.55393 .55090	.54399	53535 -51730	.52529 .52224	.51538
332 332	294	.86515	.8596? .85662	85269 84937	.84293	. 83526	.8335v	332	194	.5548B	.54786 .54483	.53791 #53407	.52622	51920°	.50930
332		80108. Seace.	95014	.84507	.83957 .83621	83184	- 52647	3.12	192	55383	34100	53184	.52319	.51312	.50627
332	- 290	الدودة والمرادة والمرادة	- 135090	TAREB	.83287	A 8 2 5 0 2	.82362 .81958	332	191	.55080 8116	133076	.52380	1017127	.51005 50705	. 50323 . 50026
332	. 200	.85250 .84934.	.84367 .84045	.83209	.82953 .82619	.62163 181824	.81614	332	189 186	-54475- -54173	-53271 -52968	52274 51971	.51409 .51106	.50402	- ,4971.7 - ,49415 -
332 332		.84619 .84304	.83722	.82961 .82634	.62287 .81955	.81486.	.80930 .80589-	317	187	- 53871 - - 53569	- \$2065 . \$2363	.51668 .51366	.50803	.49495	49112 48810
" 332 332	285	83989	82757	.87307 .81980	.81623	80812	179910	332	165 184	.53267	51060 51758		.50198	40103	.48509 .48207
332	283	. 83361	.82437	.61054	80961	80140	.7957)	332	183	.52663	.51456	50459	.49594	.48589	*47906
332 332	281	.83047	.82116	.61329	. 80302	.79865 .79471	,79733 - ,28876	332	182 181	.52059	-51154 -50852	.49856	,47293 ,48991	48288	.47605 .47304
3/12	279	.82419	H1476	-80354	.79645	.78805	-7856U -78224	332	180 179	.51757	50551	49534	48387	.47686	.41004
332	278	.81793 .81480	30837	.80030°	.7431.7 .7431.7		.77488 77554	332	178	. 51154 . 50853	, 5934 B	.48650	48088	43085 43785	-46404 -46104
332 332	276	30035	.80200	.73303	78662 -78338	.77807	.77219 ··	333	175	.50552 .40251	-49349	45049	.47487 .47186	46485 4183	.45804 ··
332	1774	. 80542	79564	.7873A	.75010	77148	16553.	332	174	49949.	448743	.A7T∯B	.46886	3886	45206
332 332	272	.7291%	78929	78416	77584 77359	76469	75659	332	173	49347			.46586 .46286	.45587 :45287	.44967 .44609
	271	79295	.7861? .78295	177773	.16709	.76161 .75832	75598	3.32	170	49046	447541	465U7	.45987 .45687	44690	***31Y
	594	. 78983 . 78672	. 17978 . 17662	77132 76811	. 76067		74897 74567	332	168	. 48445 . 48144	441240 46940	46248 45948	45388	44094	
332	267	78361	.77146	.76491 .76172	75139	.74850	74238 73709	332	167	47541	46540	45649 45340	,44791	.43796 .43498	42824
332	265	. 77739	.78714	75852	75093	.74198	73581	1	140	4 7 1 3 1 2 .	170370	77777		• • 7• 70	6 6
132	263	.77424 77118	.76399 .76984	.75593	14450	7 1948	.73254 .72926	333		99516	. 59331	. 9910	. 18898	. 78627	4,98422
332		.76498	.75769 75495	-74896. -74578		.13223	. //600 .77273	333	331	98719	984LD	98128	,96330 ,97847	,98023 .97569	77770
132	2.50	.76188 .76188	.75140	114260	• 734 No	.72575	.71948 :1622-	333	330	98350	-98005	. \$7688. . :77272	.74793	97015 COLUBS	96743
333	258	.75568	.74512	. 73625	72511	.71929	71277	33.	326	97636	97233	PARAD.	.96531	95111	95809
334	256	74949	7 7 3865	172992-		-71284	+ 70 h 2 3	333	326	-94742	. 06471	. 95088	_,95711	95260	94733
332	254	. 74640	.73258		11544	-,70641	10005	333	124	.48567	95767	.95707		94442	
332 331	? 253 ? 252	.740:2 .73713	. 22045 . 72533	-72043 -71~78	.71251 .70933		16491	333	323	, 95923 , 95588	95058	,94959 ,94591	.94766	. 94042 . 73648	
112	2 3 251	.73404	77370 77008	171412 171097	.10615 .77298	.69679	. 690 15	333	121 320	. 99294	44707	.96227		.93250 .92872	. 42861
332	249	. 12787	. 11690	-40,445	*9669	6,69039	68392	333	319	. 94391 . 94261	394011		.93647	.72490	42076
337	247	+72479 -72170	.71384	a 70 j. 5.3	69664	.6840	.67751	333	317	. 43933	. 43323	.92794	£92314	.91734	91126
33	2 245	.71502 .71554	.75761	. 64975	67777	-67754	.67111	337 533	315	. 23278	. 42542	92059	91591	*40440	
332 332	2 244	.71247	. 70138 . 69827	.65578	.60399 60084	67444	.66473	333	314	. 9295Z	. 92303 41955	.91740.	. 191733 . 40876	40722	40010
33 31	242	70011	69517 69206	.68533	67769	36811	-65836	331	312	.92303	19167F	91046 90700	.90521 .90168	97891 89528	. 09445
1 2	è - è - 10	.70016	. 53875	.37759	.57170		. F & e f &	3.35	450	- Philip	413444	. 40.56	.84816	.34167	.48717
338 338	2 238	. 69704 . 69402	.68275	.,,7114	,66825 -66511	_55545		1 111	108	. 2/0/2	, 70027 (4509,	.90014 .89672	.89317	. #8600	.87984
33; 33;		. 67077. 68183.	. 67436		, 56.4 + 1 4 ) H 11 4	4.69.14	1092 TU	311	1-1. 154	18400. Steet.	.59466 -1466	*#5555 *#5333	.09169 .08422	. 01110	.07253
337	2.35	. 48481 . 48174	. 57346 . 57037	. 56349	.65570 .65257	, 64599	. 53934	333	305	.90050	, 89298 , 55. 158	.68653 .78110	. R#017	. 87386 . 47539	· d6994
3.3	23.1	47848 47541	.66178 6419	. 65776	.64945 .51532	. 6.1910	65302	113	302	. 49611 . <u>600</u> 02	, 984 to	4 10/4	. 47987	AAAA.	- 20194
33;	2 231	. 67359	.66110	.01:11	109100	sréfa. i	verioti.	535	1.301	. 20197 12494,		-27306	.04/04	. # 5005	. 68494
32	3 314	. 46949	.65301	. 84344	.64638	62000	, 67 YA	3.33	200	1 (12.7.2	107444	. #44933	108 886	.85634	1 .641.75

				Ç6	NFIDENC	E LEVEL (	71		٠ ا				cot	MEIDENCE	LEVEL (	<b>X</b> }	
	P)	r	.800	.900	.956	.975	.990	.995	11	n	r	.500	.900	.950	.975	260	.998
	333	299 298	"AB138 "A7821	-07330 -07004	.86307	.86025	.85291	.84/A1 .84431		333	196 198	.57326	-56129	.55137 .54634	.54275	.53271 .52957	.52586 .52282
	333	297	.87504 -9716	485678	.85975 .856-3	,85348	.84597 .01758	.84082 .24735		333	197	56772 56670	.45220 -45220	54227	.53369	.52663 .52359	.51978
	333	295 296	. 86555	.85705	.07312 .8498?	.84339	.83514	. 3 13A6 . 8 1042		333	195	.56116 .55816	.54918 .54615	.53929 .53621	.53061 .57758	-52056 -51753	.51371 .51068
	133 333	293	.85974	.05381 .85058	.84652	.84064 .83570	.83233 .82893	.82697 .82353	į	333	193	.55514	. 54312	.53318	.52455	.51450	. 50745
	333	291 290	, 85609 . 85295	.84413	.83404 .83666	,8333A .83003	.82553 .82215	82010 .01668		333	121	.56911	.54011 -53709	.53016 .52714	.57157 .51850	-51167 -50845	.50160
	133	289	.84979 .84665	.84092 .83770	83316	.8267A	.81540	.81326 .80986		333	180	-54609 -54308	.53406	.52411 .52109	.51547	.50543 .50241	49858
	333	287 286	.89351 .84037	83449	. 82688 . 62859	.82007 .81577	.81203	.80446 .80307		333	168	,54006 -53705	.52803 .52501	.51807 .51506	.50642	,49439	.49255 ·
	333	285.	.83723	80828.	.82033.	.81347	.80532	.79968	-	333	185	.53404	.52200 .51898	.51204 .59903	.50340 .50037	.49336 .49035	46653
	333	284 283 282	.83410 .83097	782109	81383	.81017 .80688	.80198 .79864 .79531	.79631 .79294		333	193	52802 52501	·51597	.50300	.49738 .49437	.48734	.48052 .47752
	333	281	.82784 .82472	.81 550 .81 531	.80735	80032	.79198	. 78622	į.	333	181	. 152200. 151899	.50995 .50694	.50000 .49574	.49136 .48831	.48134 .47833	.47452 .47152
4.	333	200	.62159	61212 80894	.80412	.79704 .79377	78866 78335	78287	1	333	180 179	-51598 51298	. \$0393 . 50093	.49398 .49098	.48536 .48235	.47534	.46852 .46553
	333	278	.R1535	. 80 376 . 80 256	.79766	.79051 .76725	*/#264 *//854	17615		333 333	178	150997	.49792	.48796 -70770	47936	• 46935 • 46635	.46254 .5555±
	333	275	110mn 0,040,0	.79624	.79122 .78801	.78399 •78074	.77544 .77214	.76953 .76621		333 333	17A 175; ··	. 50096	48892	, 48148 .67698	.4/136 .47037	.4633/ .46838	.45657 .45359
	333	214 273	. 80289 . 79975	,79507 .78991	.784AO .78159	.77749	. 16567	76 <u>28</u> 9		333	174	, 19796 . 49498	. 48242 - 48242	4750A	.46738 .46439	.49139 .45441	.45061 .44763
11.0	333	272	79667	.78675 .78359	.77833	76111	75902	.75028 .75299	į.	333	172	49195	47693	446700	46140	44143	44466
	333	210	.79046	.78043 .77728	.77199 .76879	.76132	.75576	74969	+	333	170	748596 48296	47303	-45103	45543	44250	41872
	333	268	.78425 .78115	.77413	.76360	.75409 .75487	14723	.74312 .73985	Ì	314-	166	41997	46496	45506	49849	43656	43279
	333	266	.77809	76763 16469	.75923	.75165	174273	.73657 .73531		333	166	47397	.46197	45227	4.352	.43360	.42687
	333	264	.77186	76154	15287	74924	.73624	.73004	1	334	334	. 99519	99313	. 99107	98902	.98631	.93925
	333	262	.76547 .76258	.75527	74652	73584	.72977. .72654	.72353		334 394	373	.99105	98043	.98127 .98127	.98343 .47654	170027 170027 147507	- F[17]
	333	259	75949	.74900	74019	73244	.72332	.71704		334	331	98355	96011	.47695	.97348	.97024	977734
	333	295 257	75332	74774	.73386	72696	71367	71056	-	334	154	97643	.97621 .97241	97281	.96962 .96541	.96565	.96278 .95821
•	333	256	.74715	73649	.72755	.71970	.71046	.70410		334	328	.97295 .96951	96501	96100	95730	.95693 .95276	95379
	333	254	.74075	233325	.72125	71657 71335	70405	.70088 .69766	1 27	334	326	.96610	95136 95780	9572Q	95335	.94458	.94525
:	333	253	.73791	.72713 .72402	71810	.71017 .73751	.70085 63776	63124		334	324	.95935 .95601	•95475 •95072	-94974 -94907	.94563		93702
	333	251	72175	72090 71777	.71181 .70867	73384	.69128	.65483	+	334	321	94937	- • 94722 - • 94375	193883	.93436	- <u>.93276</u> - <u>.928</u> 93	,92509
	333	249 248	.72560 272353	71468	.70240	.59436	68492	.68163	il	334	320 119	.94607 .94278	43685	•93525 •93169	,92701	-192512 -92134	92119
	333	247 244	11946	10534	# .6061 m	.4806	.67857	.6792 .67205	1	334 334	317	.93624	. 93343 . 93003	92815 \$2463	.92337	-91 /59 -91 386	. 41351 . 90971
., .,	333	245	.71337	. 70276	.65989	#68491 68178	.67540 67223	66569.	, į	334	316 315	93298	192005	92113	·91259	.91017	.97595 .97220
	333	243	.70718 .70411	.69296	. 68364	67862 67548	.66907.	65934	B	334	314	.92326	91989	91417 /91077	,98963 ,78549	.90284	187048 189479
	333	241 240	. 70105	. 68987 . 68678	67741	158693	65959	.656.i		334 334	311	1641	91318	.90728 ',99385	-163191 -164546	.39199	.691 KL .88745
	533 333	239. 238	.69492 .6918b	88488 88488	67118	.66295	%65644 - (65330	.64668	1	334	310	.91360	•90652 •46520	.90043 .89703	89497	.89841 .88484	. 65019
	333	237	68574	187751 187462	66807	# 65670	.647015	-64352 -64037		334 334	300°	90119	. 89989 .89559	- 85024	88802 88056	-88129 -87776	.87859 .87300
٠.,	333	238	67763	67131 - 66825	. 661RA	. 65358 65046	.64387.	.63777 63407		334 334	306	080000 18763	89310	-886F7	87768	87424	.86586
р	333 335-	233	47657 - 5867 <del>0</del> 7 -	,66517 14530-	165946	.64/34	.63760 	.630%3 .62732		334	303	801.35	88673	.88014 	.87426 .87685	86722	. 85678
,	333	231 230	367946	65901	154946	.64117	-61134	.6246N	ļ	334 334	30Z	t 9886 35-25	.88019 .97593	.87945	.86744 .86605		N. 85524
. :	311	229	.66436	64979	.64327 64018	.6349Ď	.62510 .62198			334	300 299	. 88173 .87857	81367	B0679-	346056	.85334 .84490	184825 184476
	331	221		.64671 .64364		62869	.61887 .61575	.61214 .60907		334	298	.875-1	86718	*86016 185685			.83782
		225	61216	63751	.55092 .62784	.62750 .61940		.60590		334	296 295	*86910	.86075 .85747	+85026	.84719	17612	_#3436_ #1001
٠.	333	222	+ 64637	63446	.62976	.61431		.59967 .59657	ĺ	314	294. 293 .	.86290 85965	.85425 .85102	84697 86369	.84051 .83717	#3282 #82942	82747
. '	333	22D		62525	-61860	+63017	.60023 .59713	59340 59036	İ.	3 3 q 3 3 q	243.	. 65651 . 35337	. 6478 L	+84041 -83714	4.1365	.02266	. 92062 . 81721
	333	219	.63390 63086	.67219	.61245	68006.	.59404 .59095	.54726 .58416	1.	334	290	.85024 84710	.34139	83387	182721	#1930 #81593	81 181 :. -8104.1
	333	21.6		-61008 -61302	.60631	,597#J	.78166 .58478	28101 17798	-	334	255 287	84377	93408	*******	· かっひかひ	. 81759	. 10707
•	333	215	-62174	260993 - 60691	910099	59165	5816° 57861	51489 57170		114	286 285	83772	.83178 .92959 .82540	82410 82786 81742	.81/30 .81401 .81077	80923 80589 30255	. 60364 . 63026
	333	213		28600. 28600.	. 59495	9,5551	. 57553	.56972	ĺ	334	284	.03147	. 82221	.81438.	49799	179923	, 19690 - 19354
	3,11	210	.60457	\$2225 \$2265	.55704	.58244.	.55733	.56964 .56255	!	334.	283 / 272 285	#82835 - 92525 - 93315	481903 43545	61115 554167	.03417 	19590	79018 78583
1,	133	209	60,353	59167	.56182	.57325 .57325	56325	,55747 ,55647	1	334	290	81901	.81268 .80950	.00%69 .00147	.29437	.1902A .78597	78359
	333	200 207	06000. 18186.	# 0000 c . Treat		.57515 .56715	, 700 i a	,55335 ,13025	!	334	279	-81435 -81274	.40113 .80117	11904	-12112 -18127	7,011	.77691 .77151
	333	206	.59444 .jayl41 .Kanaa	.54254 .57950		.5646A .56163	.55406	.54722 .54416		334	211	-80968 -80651	68664 68497.	14141	.78457 .78138	17509	.77017
	433	5 43 2 51.8	.58839 .56534	.51661 .51243	*27323	,55797 ,55423	,54795 ,54490	.54111 -53895	1	334	215	.A3347	79369 79944	78/23	.11mt4	10053	78358 76028
	33%	202	.57931	-54736	.55745	.34883	.53088	.53195	!	3.55	212	. 19917	.78737 .78477	77554 77554	171.7	.76208 .75472	.75577 .75376
•	771	. <b>Ç</b> ag	y5362m	-54432	, n ; 4 q ;	,54579	, 41575	,52890	:	110	274	, 191as	, 14138	.1125.	. 14.574	- 1 5555	. Patro i

			405	FIDENCE	LEVEL (	<b>Y</b> )					CON	FIDENCE	FEAET (	۲)	
n	r	008,	.900	.950	.973	.990	.995	n	r	.500	.900	.050	.975	, 990	.995
334	210 269	. 16798	.77/93	.76947	.76201 -76880	.75321 .74996	.74714	334	170 169	.48447	.47246 .46948	.46257 ,45959	45400	.44406	.43732
334	268 267	.73.80 .77871	.77165	-76311 -75923	.75559 .75238	.74671 .74347	.74059 .73733	334 334	168	.47850 .47551	-46650 -46352	.45661 .45364	44309	.43814	-43141 -42865
334 534	266	.77552	.76548	.75676	74918	14024	. 73407		•••			147204	144701	. 4	147043
334	265 254	16945	75911	.15043	. 14778	.73378	.750HZ .727H7	375 235	335	-99521 -99109	.99315	.99110	.98905	.98635	.98431
334	263 202	,76(37 ,76328	.15286	.74126	.13-59 .13648	.16713	-72433 -72100	3 3 5	335	.98727	- 98419	.98133	.98348 .97860	98035	.9780J
334 334	26) 260	.76020 .73712	.74661	.74095 .73779	73004	.72412 .72090	.7176U	335	332 331	Obfat. Coore.	98017	97289	97405	.97033	-96762 -96289
-334 934	259 258	75405 75097	-74350 74038	.73464	,72586 ,72368	.71770 .71449	.71134 -70817 .	335 335	330 350	.97650 .97303	.97249 .96877	.9686J .96496	.96552 .96143	.96134 .95706	. 45393 . 45393
334 334	257 256	.74482	.13126 .73415	.72520	. 2051	.71129	. 10/95 . 70174	335 335	328 327	96960 96620	.96511 .96150	. 66111 . 95738	.93742	.95288 .94878	,94943 ,945:1
334 334	255 254	.74175 .73868	.73134 .72793	-72206 -71892	.71418	.70490 .70121	.69853 .69532	335 335	32A 325	.96283 .95947	.95792 .95438	.95359 ,94489	.94962	.94475 .94077	•94178 •93721
334 334	253 252	.73561 .73254	.72482 .72172	.71579 .71265	.70785 -70470	*69853 *69535	.69212 .68692	335	324 323	.95614	.95087 .94738	494261	.94301 .93826	.93685 .93298	.93319 .92923
334 334	251 250	.72348 .72641	.71862 .71552	.70952	.70154 .69839	-69217 -68899	68254	- 335 - 335	322 321	.94952	. 94391 . 94047	93544	.93455	92914	.92531
- 334 334	249 248	.72335 .72028	.71242 .70932	.70327	.69525 .69210	.68582 .68265	467935 67617	335 335	320	.94295	.93704	.93189	.92722	.92157 .91783	.91758 .91376
334	247	.71722	70622	69702	68896	67949	%67299 342781	115	318	93643	93023	.92485 .9213A	91999	91412	
334	245	.71110	.700(4) .69695	.69079	67455	.67001	. 66664	335 335	316 315	.92994	. \$2,348 . 92012	.91789	.91285	.90676	. 40249
334	244	70804	.69386	.68767 .68456	.67642	.66686	.66031	335	314	. 92349	.91676	.91098	90577	. 84950	.89878 .89509
334	24 2	.70195		.67635	67016	66057	(65399	335 335	313	-72027 -91706	.91011	.90755	.90226 .89876		.99143 .88778
334 334	239	.69582 .69277	.68153		/166704  166392		.64768	335 335	311. 310	•91966	•90680. •90349	.90072 .89733	.89528 .89181	.88873 .88518	.88415 .88054
374 334	239 237	A8972 -6854₹	-67845 -67537	.66594		.65115 64802	.64453 .64139	335 335	309 308	-90746	.90019 .89490	.89057	.08835 .88490	.80164 .8/811	.07695 .07337
334 334	236 235	-68362 -68057	.61229 ·	165975	. 65458 . 65116.	.64489	63825	335	307 306	. 89791 	.89361 .89034	.88720 .88384	.68147 .87804	.87440 .87110	.86980 .06625
334	/ 236 / 235	. 57752 . 67448	-66309	+65666 +65357	.64525	.63564	.62885	335	305	.89474 .89157	-84706 -88380	.88050 .B7716	.87463 .87122	486761 286413	.86271 .85919
334	232	67143	+ 0600 l	64739	.64213	.63240	.62572	335	303	59574		87382	.85765	-06067 -85722	.85568 .85218
·· 334	230 229		-65387"-	104431	.63286	.62306	.61947	335	301		87404		.0£107	. E5277	.84869 .84521
334	228	.65926 .65623	64468	63507	162976	-61995	. 61824	335 335	299	.87578 .87263	. 86737 . 86434	.66057	85434		:84174 :83529
334	. 224	65319	. 64162	. 631,99	.62358	.6137/4	.61013	335	297	-86748 -86634	.06111	.85398	.847.54	404009	.63464
334	, 225 - 224	.65015 .66711	-63856 -63551	.62584	461741	607,55	.600391	. 335	705	86320	85789 85447	.85070 .84742	.84430 .84097	#83669 #83330	.82797
-334 -334	223	464165	63245 62940	.62277 .61971	61125	.60/46 .60/137	.59771 .59461	335 335	294	.86007 .85694	.85146 .84825	.84414 .84084	83765	.82992 .82635	82114
334	32) 220	.63891 .63497	·62329	.61357	.60510	.5//818 -5//520	.59152 .58843	335 335	241	#05381 #65068	.84505 .84185	.83762 .83436	.83102 .82771	.82318 .81982	.81774 -81434
334 334	219	.63194 .62891	61719	.61051	.50203 -59896	#9211 #8903	.56534 .56225	335	290 289	.84443	83547	.82786	.82112	.81312	481496 •80758
334 334	217	462588 467705	-61415 -61110_	60134	.59589	#58288	.57917 .57609	335 335	288°	-84131 -83820	.83228 -82909	.82138	.81783 .81455	.80978 .80645	00420 0084
334	215	061982 61680	60502	.59828	.58974 .58670	- 457981 - 57674	57301 • 56794	335	285	#3508 #3191	.82591 .82274.	.81815 .81492,	.81128	. 80313 . 70981,	.79748
- 334 334	213	/.61377 } :61079	160197 159893	59217 ·	58364 ·		.56687 .56380	335	284 283	.82886 .82575	. 81956		.80474 .80148	.79649 .79319	19079
334	211	.60772 .60470	.59590 .59286	-58608 -58303	.57752	.56755 .56449	.56073 .55767	335	282 281	#82264 #81954	.81323 .81006	60526	.79822 ,.79497	.78988 .78659-	.78412 78379
334	204	59865	-58982 -58673	. 17694	-57142 -56817	-\$6143 455838	- 188461 199195	335	280 279	81644	• 80690 • 80374	79884 479564	.79172 .10848	.78330 .78001	.7747
334 334	207	. 59565 . 59261	.56376 .56073	.57370 .57086	.56533	.50034	.54650 .54545	335	218	W .81024	. 80059	1.79244	1 85.26		.77085 .76755
334	_ 205.	56959 58658	.57770 .57467	.56783	55926	.94923	.54240 .63935 —	335	276.	. 60405	79429	TALAK	.77570 .77554	.77619	76426
334	203	. 58356 58054	37164	56116 -56112	55316 55012	.54314 .54010	53631 53327 - 4	335	274 273	.79787	.78800 .76486	.77968	177234	.76041	.75768
334 334 336		57753	56559	5 3 5 A 17	44700	40117	. 53023	135	272	.79169 .78861	-79172	77331	.76591	.75716	.75440 .75113
534	1,75	.57451 	- 96257 - 93794 - 93794		.54500 .5457	. 52099 52099	.52719 57116	335	270	78452 •78244	.77545	+74697 .	.75270	-75068	.74786 .74460
334 334	197	. 56548	- 55652 - 55350	.54359	538. J	.52796	.52113 .51410	335 335	269	.77936	.77232		.75629 .75310	.74421	74134
334 334	/ [ 95] ·	• 55246 • 55965	5474Y	5403A	.53195 .52892	.52191 .51889	.51507 .51205	335 335		.37320	16606	7575) 75431	74990	74098 -73776	.73463 .73159
334 334	193	25344 25344	154445 154144	53453	195990	,51587 ,51285	. 50903 . 50601	335	264	76705	.75982 .75670	75115	.74353 .74034	.73454 .73133	.72835 .72517
3*4 3*4	192	.540	.53843 .73541	52849 52548	,51987 :51985	\$0983 \$0682	,50300 49999	335 335	263	.76398 .76091	.7535b	.74485	.73717 .73399	.72812 .,./2591	.72188 .71866
354	150	.54442 .54141	53240	.52247	.513a .51083	.50391 .50080	49498	115 335	261 260	.75784 .73477	.74736	.73855 .73541	.73082 .72765	.72171 .71851	.71544
334	1.84	.5364I .53540	.92639 .52338	51344	50782 50182	49479	. 49047 . 48796	335 335	259 258	.75170	.74114 .73803	.73227 .72913	72448	.71531	.10900 .70519
334 334	184	.52940	-52038 -51737	51093 50743	.50181 .49881	49179	40496	335	257 256	74557 74351	73493	.72690 .72287	.71816 .71500	.70893 .70575	.702 49 89939
334	184	52440 52740	151437	-50443 -50143	49581	48579	47697	335	255 254	73945 73639	.72873 12563	71974	.71105	.70257	.69619 .69300
334	182	.52040 .51740	.50837	-49843 -49543	. 48981	.47980	47299	335	253	73333	.72253 .71944	711036	70555	55869. cosep.	.68662
334	130	191440 191440	35/37	149244	48682	+47681 -67447	47001 ,45764	3 15	251	.72722	.71635	.70725 .70413	67725	.48788	58344
334 334		14500	.49937 .59638	.48944 .48645	40593	.47083 .46785	46404	335	. 249	.72416 .72111	71017	.70101	.69299	.68572 .68356	.68026
334 334	177	+ 7(8)t	41334	,4834n	.47186	46407	.4580B	315	248	.71805 .71500	.70708	.69190 .69479	.68986	67725	.67392
334 334	175	, 49,643 , 49,644	46740	.47650	.4589 .65591	.45891 .45594	45214 44917	335 335	246 245	71195	.69783	.67168 .69858	.68360 .68047	.67410	. 56759
154	177	. 47344 . 40845	. 48142 . 47844	.4715i .46853	.41293 .45995	.45297 .45000	.44620 .44324	335 335	244	. 70595 . 70581	69475	.60238	67735 •67423	66781 66468	.60127
0.5%	1,11	449746	£47545	*46555	. 45697	*******	.44026	335	3-7	· Kirizīn	. កំពត់កំព	7975	-6711)	241 54	.45497

				·			- 4,4 F4 v ii.	MIAL REL	1 #6, 8% 9 k. F 9	• 15	4, 53 V. JC		`		D= 555	555
•				col	ifidance	TEART (	7)				}	CO	PIDENCE	LEVEL (	7)	
	0	r	.820	.200	.950	.975	.990	995	n	r	.505	.900	.950	975	.990	.995
	335	241	,69612	- AH55 V	,6/6]A	.66806	.55940	.65183	330	113	.71730	.91038	.90441	.89966	.87267	.58811
	335	246	.69367	• 68244	.67307	64489	. 65327	- 64868	336	312	.91411	161092	.90101	89558	. 88906	, 38449
	335 335	239 238	.68759	67938 67632	,66999 .66690	.66178	.65215 .64902	.64554 .64241	336 336	31.1 210	.91092	.903//	.89763 .89425	.39212 .88867	.88551 .88198	27774
	335	237	.68455	. 6:7325	.66382	. 65557	.64590	859F3=	336	309	.90454	. 89725	.89083	.88514	.87847	.87373
	335 335	236 235	_68151 _67847	.66717	.anu#3	.55257 .55937	14063.	, 636[4 .63302	336	308 307	.96138 .836.∡	. R0703 •89056	.88753	.88181 .87840	. R 7496 . R 7147	. 117018
	335	234	-57543	456404	. 65457	,44627	.63655	.62990	336	304	.89505	66740	.88084	81499	86800	.86311
	337	(55	.67240	66100	65149	.64008	.67344	62678	336	305 306	.89169	-86414	.87751	.37160	,86453	85960
	335 335	232	.66936 .06633	.65488	.64841	.63730	.63634	.62366 .62055	336 336	303	.88873 .88558	.88089 -87765	.8/414 .870#8	. R 6 8 2 2 . 8 6 4 8 4	.26107 .85763	.05610 .85261
	335	2 1/0	.66330	.65182	-64226	,63391	.62413	-61745	336	302	.88243	87441	.95757	.86147	.85620	- 24013
•	335 335	229 228	.65723	464877 464572	.6301¢	.65082	.62103	-61433 -01323	335	301 300	.81 '8 .87614	.87118 .86796	.86427 .04000	.8581) .8547A	.85077 .84736	.84566 .84770
	335	227	.65420	6426·b	63305	.6246E	.51485	-60613	336	299	.87300	36573	.85709	, 85142	84395.	.83875
	335 335	226 225	.65117 .64815	.63657	.65695 .65999	.62158	.61176	-60503 -60194	336 336	298 291	.86987 .86674	-86152 -85831	-85441 -85113	.8480B	.84055	-83532 -83189
	335	224	164517	.63352	.62366	.61544	.60558	59884	336	296	. 86341.	.8551Q	∗84¥86°	.041.43	.83378	-82847
	335 335	223	.63907	.63047	.61776	.61236 .60930	.60250	.59576 .59267	336 336	295 294	. 86048 . 85736	85140	·84460	.83812	.83041	-82506 -82566
	335	221	63694	. 62439	6524 <b>6</b> 9	.00623	59634	.58959	336	295	85424	.84870 .84551	.641.34 .83009	.83461.   :83151	40.705 40.8369	.82166 :818:.
	.335	320.	63302	.62135	.60858	.60010	59327 59020	58651	336	292	.85112	. 84232	.93484	*B5851	A 2034	81488
	335	219	.63000 .62698	.61831 .61527	50553	59304	.58713	.58343 .58035	336 334	291 290	.84800	83913	.83160 .92836	.82492 .82164	.81700 .81366	.81150 .80813.
	3.45	217	62390	.61223	.60248	-59399	•58406	. 57728	110	207	104176	.83277	.82513	-81836	.81033	-80477
	335 335	216	.61792	,60920 .60616	.59944 .59639	.59093 .58788/	- 58100 - 57794	5742 <u>1</u> 57115	336	288 281	.838A7	. 87959 . 02642	.82196 .01858	.81509	1010m. Pačėja.	. *80141 *79806
	335	214	.61490	.60313	.59335	-56:83	.57488	54009	336	260	. 83244	.82326	·81546	.80856	.80038	.79472
÷ .	335	213	60887	.59707	.59031 .58727	.57873	.57182 .56877	.58843 56197	336	285 284	.82936 .82626	.82009 41693	.81225 .00903	.80531	,79708 .79370	79)39
	335	211	. 60586	59404	.58423	.57589	.56572	. •55891.	336	2A3	··. 82317	.81377	.80583	439881	79049	78606
٠.	335	210	.60284	59101	59119	.57264	.56267	•55586	336	262	- B2007	., 81067.	80263	.70555	.78720	-78142
	335 335	209 208	.59903.	.58799 .58496	.57816 .57513	56960 56656	.55962 .55658	.55781 54977	336 136	281 280	.81698 .81389	.80747 .80432	.79943	79233 	.78392	477811 277481
3	335	207	13664	-58194	57210	563%3	.55354		336	279	.81080	.80117	.79304	10001	. 11750	77151
	335	20 p 205	.59080 .58779	.57892 .57590	.56907 .56604	.56049	.55050 .54746	.5436B	13 <i>6</i> 135	278 277	-80771 -80463	.79903 .79489	.784A6 .78667	18264	.77411	76822
٠.	335	204	58478	.57286	.50301	. >5443	. 54445	* 14161 . '	536	276	******	-79175	.10347	. FF021	/ 6 164	10105
	335	203 202	.58177 .57876	55985 56685	.55999 .55697	.55140, .54830	.54140 .53837	.53457 .53154	336	275	.79844 .79538	.70862	.78032 .77714	.77300 .76979	.76435 .76110	.75838 .75511
-	335	201	57576.	.56383	.55395	7 54535	. 3 1 3 4	47857	136	273	.79230	78235	17197	.76659	75786	, /5185
	335	200 -199	.57275	.56082	55093 54791	.54233	,52920	.52549 .52747	336 336	272 271	.78923 .78615	.77923	.770A1 .76764	.76339	75463	.74858 '
	335	198	.56675	55479	.54440	. 53629	.52621	.51945	356-	- 270	78308	17298	7.5448	. 75700	.74817	,74208
	335 335	197	.56074	55178 \$4878	.54158 .52887	53320 . 53026	.52326	.51643 .51342	336 336	569 569	.78001	.76675	.76133° .75817	75381	.74494	.73883 .73559
	- 335	195	.55774	.54577	53386	32725	.51723	-51040		267	77397	.76363	.75502	74745	73851	73236
	335	194	55474	-54276	.53285	,52424	51422	7 759	336.	266	.71080	, 76032	.75187	.74427	.73530	.72913
	335	193	.54874	.53976	152984	.52123 .51820	.51171 .50821	.50138	336. 336	264	.76774	.75741 .75430	.74873 .74559	74109	73210	72590
٠,	335	191	+54575	.53375	.52383	.51522		49838	336	264	lidái.	E . 75120	.74245	.73476	72570	.71746
٠.,	335	159	- 74217 - 73975	52775	.51783	50922	45.220	.49538	336	261	.75855 .75549	.74499	73011	.73159 .72843	72750	71525 71304
:.		188	53676	52476	*51483C	*20052	4 1117	4 4 9 3 9	336	200	.79243	1,741.84	. 73505	.77527	71613	.70983
-	335	387	53377	.52176	.51183	50322	40.	18640	336	257	. 74938	773879		-,77713 11897	,71294	~,70443
	335	104	53077	-51876 -51577	.50584	.50023	-49022	.48341	224.	358	74032	73570	72679	71582	70977	70344
•	335	184	-52479	7.51278	50285	49424	a 1484.74	41744	336.		74021		72055	.71748		.69706
٠.	335	183		.50079	.49986 .49687	49126 - 48827	.48176 .478 ² 7	47146	336 336	.255	.73716 ;73411	72643	,71743. ,71632	.70954 .70640		69069
	335	181	1283		49388	.48528	17529	- 44650	236	293	.73106	412026	171120	.70326	69393	.65751
	335	180	51283	.50062	49090	.48730 .47932	47252	-46256	336	252	.72802	. 71717 -71409	.70809	.69700	.69077 .68762	68434
٠	. 335	1.78	50686	49485	. 40403	. 476 34	.46637	441959	335	. 250.	72192	,.71.10(	. 70165.	. 69387	,68447	67801
	315	176	50387 50089	.49186 .49885	48195	.47334 .67039	46339	455662 45366	336	248	-71863 -71384	.70793 .70666		69075		.67484 .67169
,	335_	. 475=.	.49790	48590	47590	.46751	.45746	45069	336	247	,1280	70178	. 69257	. 68451	.67503	.66853
"	335	274	49492	47904	47004	+46444	45449	.44774	334	245	.70975 .70672	69871	.58946 .58638	.AB)39	. B. 140	-\$6223 - 146223
·	335	173	47174 48846			45950	.44857		336-	- 244-	70366	. 69257	6832Y	.67517	66563	.65209
٠	335	171	48548	47398	.46910	45257	44561	63887	336	243	. 10064 . 59750	r 00951	. 680°D	. 67206		.65505
-		170 - 149 -	48300	.47101	.46113 .45816	.4496]	.44266	443298	336	244-	<del> </del>		67164 67493		55624	.61768
	335	168	3 4 7704	.46506	p45519	44505	3 74 3675	43603	336	240	- 69154	.68032	67002	. 66275	. 65314	.64655
	335	161	14.57406	z+6209	.45222	+44369	+9380	42109		- 239 235	66650 66547	.67726	66479	65333	.64677	64342-
			. "	المستعدد المستعدد				ALC CAR	336	·23 f	. 68244	.67114	993111	35346	vr-380	63710
	336 336	336	.79522	99317	99112	.78708 78353		.94435 .97810	33^	462.	.67941 #27638	. 66668		.64728		
	336	334	98731	.9842	.98138	.97867	97522	.97270	ł .	234	67336	46198	.05249	-64420	.63447	.62783
<u>-</u> -	334		.98365 .98008	.980Z3	97709	.97413 -96980			-	232	67073	.65893 .65588	64947	.64111		
	٠٠٠ و د	35L	. 47657	7257	.94897	96542	.96166	,95#4A	. 336	. 231	66+7C	65283	.64329	.63496		.61052
٧.		.330 329	97311	296887	96506	96154 95755	*\$\$719		336 336	- 230 224	.65824	.04674		.63180 .62881		.61542
	330	328	96969	.96922 .9616l	-96123 -95745	. 95353	.948.73	.94557	336	578	64531	64373	.03411	62573	461594	160723
	336	32.7	*46/194	.95803	.95372	94975	. 94471	. 74145	336	227	.65219	64056	63105	.62266	61286	50614
	336 336	325	.95959	.95452 .45101	.95004	94218	.93704	93139	336	225 225	.64616	**63.762 **2458		.61653		
	336	324	. 45276	.94753	74278	.93845	. 93317	. 92944	33%	224	-64314	.63154	. 62189	.61347	.60163	. 59089
	336	273	. 94967 . 94639	74408	.93919 .93563	.93475 .43108			1 416	773	.6+012 .631.L	. 62851 62547		. 65737		
	- 336	321	.74312	.93723	. 432 :9	. 92744	.92180	.91782	336	221	- 6/409	62244	+61275	694)0	.57442	.58757
	336 336	320	480F0. Saarp.		.92657 .92507	, 47.382 , 92025			336 336		, 65168 , 64769	.61941		.5983		
	336	318	. 73338	92707	.42159	.91665	.91069	.90649	335	210	• 6.2506	.61345	. 50162	177714	ייצכטל.	**************************************
	336	317 316	.93015	.92371	91613	-91310 -91310			336 336	217	.67205 .61904	.60730				
	336 336	315	92693		.91468 ,91124	. 90605	. 69979	.89540	336	215	.61603	.60418	.59451	- 58601	. 57608	.56930
	220	-14	458.9			. 95254	87619	189174	326	21.	-51304	103.25	1203eB	, 5 B 2 B 1	1,57303	.5'.625
		ы							• •		the state of					
	* *															

				CID	14 DEMCE	reate (	7)					CON	FIDENCE	LEVEL (	۲)	
	71	7	.800	.900	.980	.975	,990	.995	"	,	.606	.900	.950	.975	950	,995
		21.3	-61001	.59823	58845	.5/793 .5/682	.56999	55320	311	285	.82671	.81746	.60959 .825.19	, 85263 , Jung 14	. 794 til	. 1886 / . 78535
		211	.60400 .60100	.59220 .56918	58239 57237	.57386 .57083	.50496 .56086	. 45711	331 331	283 282	.82060 .41752	-81117 -1000 t	.80326 10001	. 79616 . 79293	.78182 .7865a	11197
3	36 ·	204 204	.59799	.58616	-57634	.56780	.55783	.55191	537 337	281	. 31463	. 80489	. 19682	. 14970	.78128	. 17545
	. اد	207	,59499 ,59199	.58315 .58016	.57332	36174	.55480 .55177	.54109 .57496	337	219	.81135 .00828	.86175 .79862	79048	.78548	.71502	. 17211
3	36	21.5 205	.58899 .58591	.5//12	56728 56426	.55570	.54571	.53890	337	271	. 60523 . 80213	. 19540	.78412	. 11685 - 11685	.77151 .76826	.76561
3	36 .	204 203	. 59295 . 57999	.57110 .56810	,56125 ,55823	,55260 .54966	.56767	.53587 .53285	337	216	. 14598	.78923 +78611,	.72095 .77779	.77365 .77045	.76502 .76179	.7590/
3	34	202 201	.57700 .57400	.56507 .56208	.55522	.54565	,51363	.52682	337	214	.79291 .78985	.18299 .11981	.77463 .77147	. 16126 . 16401	.75856 .75533	.75255
		200 199	.57100 .56801	5590A 55608	.54420 .54620	54062 53761	.53062 .52760	.52380 .52079	737	272 271	.75678 .78372	.11676	.76816	.7606s .75770	.75211 .74889	.74605 .74281
		193 197	.56501 .56202	.55108 .55058	.54319 .54019	.53460 .24159	.52460 .52159	.51778 .51477	331	270 269		75742	.76202 .75567	.75452 .75134	.74567 .74247	.73958 .73435
3	36	196 195	.55903 .15604	. 9470 ) . 54408	.53/1B	.52899	.51656 .51558	.51177 .50877 /	3311	48	,77+53 ,11147	.76432 .74122	.75573 .75239	.74817	.73926 .73606	.73112
. 3	36	194	.55305	.54109 H 4830	-53118 -2819	52229 51050	.51258 .50958	50571	33,	265	75842	7521	34041	14184	73286	.72668
3	36	192	.54707 .54408	.53510 .53211	.52519 .52220	51659 51360	-50659 -50359	4997£ 49679	337	264 263	75231	- 755 7	. (4319 -	.73552	.72648	.72026
. 3	36	1.90	.54109	. 52911	51921	-51061	. 50060	.49380	337	262	15671	14573	13534	12921	.72330	. 7.1.365
3	36	189	.53512		.51621 51323.	.507:1	.49463	.49081 .48783	337.	590 591	.75316	-73455	.73382	.72502	.71694	.71056 .70757
		187 186	.53214: .52915	.52015 .11716	.51024 .50725	.50164 .49806	.49164 .40866	.48484 .98181	337	258	74706 71402	.7333	.72447	.71978 .71664	71059	70428
		185 ·	•5261 <i>1</i> •52319	51418	-50427 -50120	4956Y	48568	47889	337	257 750	.74097 .73793	730 .	.72136 .71825	.71356 .71037	.70427	тья192 ,69474
		183°	52021	-50523	.49830 .49932	.46971 .46674	41676	141294	337	255 254	.73409 .73165	72414	.71514 .71204	170724.	65 150	.69157 .68846
	36	131	-51425 -51127	.50225	49235	48376	47379	.46701 .46404	337 337	253 252		. (1478	.70893 .iujās	. 70099	-69165 -66691	.68524
3	36	179	.50829 .50531	49430	49640 49342	47782	+6785 44489	45108	327	250	. ?2274	.7087E	.70274	.49475 .69163	46884. 358861	167892 161576 =
	9.5/2	177	.50234	.49035 .48737	.48045 .47748	47188	45897	.45517	337	349 248	71363	.70571 -70265	. 69346	.68541	.67909	.67262
. 7	13t	175	. 49639	44440	447451	.46595	.45601	44925	337	241	a . 11450,	169931	. 67037	.68230	67783	-66633
	336	174	49341	.48143 -47846	.47155 .50858	.46299 .46003	45010	44631	337	246 245	10151	.6934A	68420	67609	.6665B	.66005
` '	136	171	48747	.47349	.46562 .46265	45707	.44715	.44042	337	343	1 107	.69041 .65735	.67834	67300	.66346	.65692 .65379
	136	170 j. 169	-48153 -47856	.469%6 .46659		45116 44821	.44126	.43454	337	242. 241	10954 10244	.68124	.67497	.66680 .66371	65723	.64755
	174	100	47559	.46363	-45378	.44525	.43537	+2867	337	240 239	. 68941 . 68639	67514	.66575	65754	.65101 .64791	.44443
٠.	337	337	.99524	.79319	99115	.98911	.98643	.98440	137	236 237	.68035	7207 56905	165962	,65137	.64481 .64171	.63820 .63509
- 1	337	336 335	.99114	.98651	- 48500 - 98144	98358	98047	*97816 *97278	.337 237.	236	.67733	.66296	65349	164829	63861	.63198 .62888
	337	334	.98370	98028	97715	.97421 .96989	97050	96761	331	234	46078	.65992 .65688	.55543 .64737	64714	.63743	.62578 62269
		332	,97664 97319-	.97265	196906	96572	96157	.95858 .95420	337	232	.66525	.65384 :65080	64431	463600 463293	6262A	.61450
- "	337	330	. 96978	96532	. 961,34	.75767	.95315	.94992	337	230	65923	.04776	.63821	.62986 .62680	.52010 .61702	.61342
:	337 337	329	.96640	.96173	95758	.94991	494507	.94573 .94162	337	228	.65321	.64175	.63211	.62574	.61395	.60725
	337 337	327	.95971 .95640	.95465 195116	794655	94235	-,43722	- 93356	337	227 -225	.65020	. 63867 . 63564	62602	-62063 -61.763	.61088 .60781	.60110
	337 337	32% # 324	. 94982	.94769	94294	2 . 2.4	,92955	.92964 .92574	337	221	,64418	63261	•62278 •41994	.61457 .61152	.60168	159802
	337	323	-94655 -94329	.94082 -93741		93126	92571		337	222	.63916	.62656 - 462353	.61690 .4/1366	.60847	.59862	59185 ·
	337 آز3	321	94064	.9340Z	92070	72404	.9183X	71124	337	221 220	- 63216 - 62915	.62051 61749	.61082 60779	.60238 .59934	.59251 .58946	.58576 5827}
	137 237	318	. 93357,	.92728	.92102 -91837	91335	.91095 .90731	- 90676 90365	337	212	.62615 .62315	361447 361145	-6047h	.59629: .57326	.59641 50336	.57965 .57660
	337	317	.9271A	92059	91473	.90632	90008	.89937 .99570 **	337 337	217	.62015 .61715	.60843	.59870 .59567	**550022 *55718	.5772.7	, 97050
	537 337	315	9175 9175	91395	90809	90283	89650	. 69206	337	215		.60240 .59939	50245 58963	.58415 .58112	.57423	.56746
	337	413	91436	90734	-90130 89791	89589	.88938 .88485	.88482 .88123	337	213	+60815 +60515	159635	.58661 .58359	57809	56315	,56138 .55834
	337	311	.90801	.90077	89456	488900	-86233	87765	137	211	.60216	.400 6.	-58057 -57759	54502	.56210 .55907	.55531 .55260
`.	337 337	304	. 40167	-89750 -89424	.88796	4.68557 -88216	87882	87056	337	200	.59617	584 5	.57454	• 56600	55605	.54925
5.0	337	30# 307	.89851 .89535	.89098 .68773	#88452 #88)19	87878 61516	,87189 ,86839	. B 5 3 5 i	337	208	.59316 .59018		-57153 -56852	.56498 .55497	.55000	.54623 .54321
-	337 337	306 305	.89221 .0000	. 881.24 . 881.24	. A 145).	- 86660			337	206		57514 - 57234	+56551 +56250	.,5569¢ .,55394	.54599 - 154397	+54019 7 +53717
	337 337	304 303	. 88591 - 88277	.87801 .87476	87125	. 86523 . 86187	.85904 .85462	. 54956	337	204 203	-9.58121 157823	. 1,5934 . 56634	.55649	,55093 ,54798	.53775	.53114
	337 337	302 ·	.37564	.87196 .86834	.86466 .86138	95953 95518	95170 84780		337	202 201	.57524 .57225	4 E C & P .	.55349 -55049	,54492 ,54192	.53494	.52813 .52513
	337.	300 299	.87318	.86513 CVIAN.	85810	.85155 .84857	.84440	.83922	337	200 177	56976 56628	_55/36 . 45436	- 54749 - , \$4449	. 93491 19391	.52293 .52593	.519t2
	337	298 297	.86401	.85872 .85552	-85157 	P4521	837 <u>54</u> 83426	7.F S.F.B. 1	337	198	•56329 •56031	.54838	135170 153850	153597 152992	.51993	.51812 .51312
	337 337	546	.86089 .85175	85233	184505	. 93167 . 93859 . 93529	.81090	.82556	1 337	196	,55713 ,55435	,54539	153551	52613 52373	.51694 .5137#	.51013 .55714
	137	235 344	. B5451	. £459b	.83856	. 43200	.87420	.91979	137	194	.55137 .54839	53447	•52554	.52095 .53736	.55797	.28912
	337 337 -	293	.85156 .84 45	84718	.03532	.92871 .82543	.82085	.41704	337	192	,54541	. 53345 . 530c7	·52250	.51497 .51149	, 50574	*\$0115 .49815
	137	201	.84515	. # 3444	44556	932716 21050	ч1 дин	- HO551	1 337	170	. 59243 . 5566 . 54447	, 56 / 44	.42057	13700	.53260 140,	.47520 .4752:
	33 <i>1</i> 337	294	* 5 \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	0 MM 4	,82742 11771	.81561	\$86470	.79023	137	784	53667	.52490 	15[45] 61164	50802 50 Ina	√4.46⊞4 α.430≥	48724
	337 337	281 284	. 33276 . 53586	. 823 1		- 39912 - 39912	, 80046 , 75766		1 317	137	.63932 +52795	,51557 ,51557	- 50568	100007 1901199	14900 9 143712	.6433. ,43631
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				cor	NFIDENC	E LEVEL (	Y)		ŀ				CON	FIGENCE	TEART (	?)	. ]
	ก	r	.800	.900	.950	.975	.990	.995		11	r	,000	.900	.950	.975	.990	.995
	37	185	. 52451	51260	50210	.49612	.49415	477)6		330	258	. 14174	13108	.72716	.71432	.70511	.6987.7
	3 ! 3 ?	184	.52160 .51863	.50962 .50665	.49676	- 49115 - 48818	.48118	.47144	ĺ	38 F	25 <i>1</i> 256	.73870	.72494 .72494	.7190a .71575	- 15120. - 16936	. 10196 15800	.69540 .69214
	37 3 r	181	.51566 .51789	.50368 .50071	.49319 .49082	.48921 .48225	41729	. 46548 . 46552		336 338	254 254	.73263 .72960	.72187 .71881	.11286 .10917	.7049h .70184	.6955‡ .69253	65786
	37	160	.50972	.49774	48783	.47978	46733	.46257	1	338	253	. 77651	.71375	.70668	62873	54939	14789
	31	178	,50378 50378	.49477 .49181	,48489 .48192	.47632 .47336	.45536 .46342	. 45667		338 338	252 251	72554 72052	.71268 .70952	.70359 .70051	.69962 .69251	.68625 .68311	. 67468 . 67468
3	37	177	.50081	. 48884	.47896	.47040	. 45047	,45372	ŀ	556	250	.71749	.10651	.64742	. 6 d : 14 ]	0.00835	.67354
	37	176	. 49775 . 49488	.485mB .48291	.47600 .47304	, 46745 , 46449	45752	.45078 .44784	i	338	249 248	.7144 <i>i</i> .71145	.70351 .70045	.69434 .69126	.68321	.67688 .67510	.67040
	37	174	-49192	. 47995	.47008	.46154	45163	4490	1	33A 338	247 246	.70842 .70540	.65740 .69435	.68814	.68011	.67084	.65414
3	47 37	173	. 48895 . 48599	.47699	.46713	.45859 .45564	.44869 .44575	.44195 .43903	1	338	245	.70238	-69130	.68704	.67393	66441	.65789
	37	171 170	.48303 .48007	.47107 :56812	.46122	.45270 -44975	.442A1 .44987	.43609 .43317		338 338	243	. 69635	-68325 -68521	.67897 .67590	.61084	.66131	.65477
3	37	100	.477/.1	£46516	45532	.44481	* 63434	.43024		334	242	. 67333	.68216	.67263	-66467	. 05510	.64854
3	37	169	47415	.46221	.45237	.44387	.43401	.42731	ļ	- 338 - 338	241 240	.69732 .68730	.67.912. .67698	,66977 1766671	.66159 .65851	.65200 .64890	64543
	2.5	220	20125		30000	22215	0.844.7	00+44	1	338 338	230	. 68429	67304	4667∫65	. 65544	64581	163922
	38	338	99525	.99321	.99118 .98504	.98915. -98363	14667. \$2009.	.98445	1	338	237.	.68128 .67827	60000 60096	. 66059 . . 65754	.65236 .66929	.64272 .63963	63612
	38	336 335	.90738 .99374	.98/33	.98149 .97722	.97879	97536	.97286 .96790	ŀ	336	236	.67526 .67225	.66393 .88090	.054#8 .05143	-64627 64316	.63655	.62992
3	30	334	. 48020	. 97649	.97312	.96998	.96505	96521		338	234	. 66924	.65786	.64838	· 64099	, K 10 1a	-62375
	38	333 332	.97671	.96705	96527	.96582	95744	.95870 .95433	1	138 16E	232	.66323	.65181	.04533	163703 163397	-62731 -52929	-62065 -61758
3	38	331	.96987	.96542	. 76145	.95780	.95329	.95007 .94589	1	338	233	66022	.64878	.63924	.63992	.62117	.61450
3	38	330 327	.9665D .25316	.96184 .95829	.95770 .95400	.95006	.94923	. 447.14	1	338 338	230 229	,65722 .65422	**4575	.63620	-62786 -62481	.61810	.61142
	38	328	.95983	.95478	.95033	.94627	.94129	.93776 .93378		338	228 227 j	.65122 .64821	.63911	63012	.62176	.61176	.60528 .60221
3	3.8	324	. 95324	-194784	.94311	.93881	•93356	.92985	1	338	226 /	-05521	.63367	.62405	.61567	.60586	59915
	38 - 38	325	.94996	.94441	- 7,5000 7,5000	93513	.92976	.92596 .92211		338	225/	.64222 .63922	-63065 -82763	.62102 .61794	-61262 -60958	.60280	59609 59303
· ig	3 B	323	. 94346	.93759	. 93249	92766	,,92225	91829		338	22/	.63622	. 62462	.61496 .	. 60654	.59670	.58998
	330 338	322	. 24022	.93421 .93625	.92399 .9235:	.92069	-91854 -91485	.91451	1.	338 338	22/2	.63322	62160 ·	460371	100351	127366 12736	.5635;
. " 3	338 °	320	.93377	92749	.92205 79186)	.91714 9136L	- 291121	90703		338 338	₹/20  [19		101558	.60589	.50744 .59441	.58757 .58453	.57778
į	38	318	.92130	. 42462	.41510	.91009	40348	. 89966	-	338	£1.0	. 62125	. 50956	. 59985	. 59138	. 78147	.57414
	138 138	317	. 92415	.91751 .91420	-91176 -90036	.90659 .90311	.90037	.89237		335 338	217	-61826 -61527	.60655	.59683 .59381	. 58835	.57846 57543	.57170 .50867
8 , 3	136	315	91779	.91090	.90497	.89964	89324	88875	1	338	215	61228	.60054	.57050	. 58231	.57240	.56563
	38	314	.91461 .91144	.90762	.90159 .89823	. 189614 189275	.88970 vaacia	. 61688. . 86188		338	214	. 60029 . 60630	.59754 ,54454	.58778 .58677	.57929 .57827	.5693 <i>1</i> .56635	.56260
.i :	338	312	.90828	.90106	89487	.88932	.89267	8700!		318	212	. 40331	. 54156	. 581 74-	. 57325	.56333	.55035
	138 138	311	- 90512 - 90196	89730	.89152 .88819	.88590 .88250	.87517	.87446 .87093	}	338	211	. 59734	.58554	57876	.56723	.56031	.55353 .55051
	335	309	89565 89565	88805	.88154		.87222	.86741 .86349	1.	338, 338	209	.59436	.58255	.57275 .56975	.56422	.55128	.54448
	:38	307 -	. 80202	.08482	.07023	-07234	3.86531	. 85041	1	338	207	. 58839	.57656	.44674	. 55871	.54825	.54146
	338 338	306 305	86938	.88159 .87836	.87492 .87163		86188	.85692 .85345		338 338	206	.58541	57357 57058	56375	+55520 +55220.	.54224	53845 53543
1917	338	. 304	-16831z	.8/515	· . 868 14	.86721	35504	. 85000		338	204	. 57945	56759	. 55775	. 54920	53924	- 53244
	338 339	302 302	. 87999 . 87687	.27173 .86875	.8650£	.85894 .85560	- 85163 - 84924	.84855	Í	338	203	.57547	.56480	.55476	54321	.53624 .53324	.52044 .52644
	338 338	301 300	87375	.86552	85852 -85525	.85226	.84465 184147	43969		338 338	201		- 55862 - 55564	.54878	.54021 .53722	.53024 .52725	.52345 .52045
	338	299	.86752	<del>,6</del> 5913	- d5200	×84565	. *83810	83626		338	199	, 56456	,55266	.54280	. 53473.	.52426	-51746
	33B 33B	298 297	.86130	.85276	94875 84550			# . 82945 . 82606		338	198	56159 .55861	.54659	.53981 .53683	.53124	52127 51828	.51447
	33C	276	.85819	,84958	.84226	83577	462804	.82268	l	338	196	- 155564	. 54372	.53385	. 52527	.51530	.50850
	33.5	295	.85199	.8464 L	83903		# 82470 42137	. 91931 . 81594		338 338	195	.55267	54074	53007	,52729 ,51931	.51232 .50934	,50254
	338 . 16	293	84889	.84007 .483690	83258	- 92994	.81805	.81258	- 13	338 335	193	.54672 .54375	.53478	152491	. 51633	. 500.50 .	49957
	334	205	84580	83374	. 82614			. 66323 . 80589	ľ	338	1.91	54078	.57.884	52193 51896	51336 51038	50338	49660 49342
	33K 338	290 289	.83962	.83059 .02743			- 180012 - 180482	80255 79977		338	190	.53/81	+52298	-51399 -51301	50341 -50444.	99744 -49447	.49769
	33B	288	, 63344	.82428	-81693	.80961	.80153	19590	1	338	168	.53188	. 51993	.51004	.50147	.49151	- 4484.83
	338 375	287. 	. 83036	-52114	-81333 181914		79624 79597	.79258 T	-	330	185		51399 51399	5070d.	+49850 +49954	48854 48558	4817a 47881
٠, ١	338	285 284	# 6242N		.80695		.79169	. 78597		338	185	. 52298	.50006	- 50114	49258 48942	54584	47565
	138	283	81805	.8085#	.80057	74352	78516	17.7730	-	-338 -338	103	.51706	.50010:	-49522	36.56	-57571	46994
	338 338	282 281	.81498 .01191	.00545	47,9741 179525	.79031	78190	17609	-	338	182	- 51410 - 51114	9.50214 49918	49226	•4837Q.	47376	-40100 -454 <b>5</b> 5
	33A	280	-89884	.79920	.79107	.78389	.17541	. 26954		338	180	2.90011	• 44622	446534	47779	.46786	.4611I
	33 <u>0</u> 338	279	.80277 .80270	.19608 .79296	.78791 78414	. Y7749	:16893	. 76301		338 338	177	.50822	. 49030	.48043	47189	•46491 •46197	45522
	336	277	.79984 .79658	. 7.8984	78154		276576	.75975	1	33%		.49936 .49634	48134	.47748 .47455	.46599 .46599	45902 45608	45229
	338 338	276 275	. E79352	. 76362	. 77528	16773	. 15925	. 75326		338 338	. 175	.49339	48.44	. 17158	46305	.45315	: +44642
	338 338	214	.19046	. 78031 . 11150	.77213 .18848			. /5001		338 318	174	. 49043	.47848	46863	.46011 .45716	.45021 .44720	.44349 :4405)
	338	272	78435	. 77430	. 70584	75039	174961	, 74354	1	938	172	48452	, <i>4 125</i> 8	+62.74	.45423	. 444 15	41764
٠.	336 336	271 270	.17824	- 277120 - 76810	76270		.74440		1	338 338	171	. 48157 . 47862	, 46963 , 45669	45686	44835°	.44142 .43849	.43472°
1.	338	269	.77519	76500	175643	.74889	. 74000	.73388	4	338	.16h	. 47566	46 374	. 47392	.44542	16864.	.42888
	888 866	26F	• 76909	.76191 75552	.75330 .75018	174758	· 1,5302		1		· · · · ·						
	338 338	265 265	.76605 .76300	.75573	.74705	.73943	73044	.72435		339 339	237 338		.993Z3 .98857	.99120 .93606	.98918	.98651 .98058	√48449 .41829
	333	244	, 1599 <del>a</del>	. :14955	. 7mün l	. /3313	. 17509	• / L / B E	-	437	33 t	, uniuz	. उत्वरेते	176175	.97875	177591	.77299
	33H 33B	265 262	. 75692 . 75308		. 1377u				-	517 339	335	,9837 <i>4</i> ,98075	178040 177656	.97.127	.71936 .71007	. 96515	.95800 .95332
••	339	261	75084	.74931	, 73147	וַלגּכָּד, י	. 71458	.70929		339	334	497418	. +7291 . +6514	26724	.98572	21166.	.95852
	338	260 257	- 74180 - <del>- 74476</del>		. 12931 . 12526				į	776 776	333 332	.97335 .96996		.95537 .76457	. 15198 - 21707		- 45446 - 45021
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r			1	CO	NEIDENCE			,				CON	FIDENCE	<u> </u>	·		
- 1	n	ľ	.800	.900	.950	.975	.990	.995	n	г	.800	.900	.950	. <b>9</b> 75	.990	.095	
	339	331	9566		,457nz ,45413	, 95505	.74731	179602	-66	23:	.65021	· Oroli	.63724	.47837	* 9   3   9	.81251	
	339	339 329	. 9632		75045	-95020 -94642	.94146	.94190 .93794	339 339	2 40 2 2 9	.65223	.04416	.03116	.62283	.61612	. 60945 . 60638	
	339	170 157	AAFE FEEC,		. 94666 . 94.178	.9425B .3359B	.93740	.01107	330	858	-66923 -66576	.63773	.67815	.61979	10013	,00113	
	337	374	. 9501	94457	.93972	93532	.97996	-92617	3 10	226	.64325	. 63171	.62513 .62210	.61575 .01372	. 60392	.50722	
	334	375 324	. 944R . 9436		.93619 .9326#	-93168 -928D7	.92620 .92248	, 92233 •91853	330 339	224	.63727	. 625e9	.61606	.51059	.10088 .59783	.59112	
	339	323	.9403	9 . 43440	.52920	. 92448	,91879	,91476	339	223	.63429	. 52769	.61304	.60766 .60463	,59480	.59807	
	334	322	.9371 .9339		.92573	.92092	.91511	.91102 .90130	339 339	222	.641 10 .62831	.61708 86618.	.60701	.59858	.59176 .58873	.9850) -58199	
	939	320	.9307	6 92437	.91884	48114	.50784	-90361	339	220	-62533	.61369	60400	<b>*595</b> 55	.58570	.57596	
	339	319 318	.9275 .9243		.91542	.91035 .88609.	.90474 •90066	.89995 -89630	339 339	219 218	.62235 .61936	.5106F	.60098 .59197	.59253	.58267 .57964	.57592 .57289	
	319	317	-7212	R .91445	.90863	~ 60334	.84709	.89268	337	217	.61638	60468	,59497	.58650	.57662	.56987	
	339	316 315	-9148		.90525 .90188	89993	89355 89002	.88907 .88549	339 339	216 215	,61340 ,61042	.60169 ,59869	.59196 .58896	.58349 .58048	.57340 .57058	.56684 .56182	
	339	314	. 9117	14409. 6	.89852 .89517	.89306	-48650	.88192	339	214	.60744	.57570	.58595	,57747	.56755.	.56080	٠
	339 339	313	.9095 .9053		*83184	.88464 .88623	-96300 -87952	.87836 .87482	339	213	.60446 .60146	.59271 .58572	58295 57995	.57446 .57145	.56455 .56154	.55779 .55477	
	339	311.	. 9522 . 8991		.38851	. 38254	-876U5	87130	339	211	.59851	J58673	\$57696	.56845	95853	.55176	
	339	309	. 8959	7 .68838	88188	87545 87608	16914	. 86779 . 186429	339	210 209	.59553 .59256	.58374 .58076	.57396	,56945 ,56245	.55552 .55252	.54875 .54576	
	337	300 307	. 9925 . 8897		67529	.86936	-86227	. გადგა • 85734	339	208 207	. 54954	. 57177	. 56797	. 55045	.54951 .54651	454274 453973	
	339	306	. 8865		,87200	Bebúi	.85860	.85387	339	207	.56364	.57479 .57180	.56498 .56199	.55546 .55546	54352	.53674	
	339	305 394	.8834 .8893	6 .87551 9 .87231	.85877 65545	.86267 .35734	.85296	. 85043 . 84699	339 339	205	58066	.56882	55901	55047	.54052 .53753	.53374	
٠.	339	303	. 8772	3 .86911.	. 86218	JU5602	84867	- 84356	337	204 203 ··	.57769 .57472	.56584 .56286	.55602	.54748 54449	53454	.53075 .52)76	
	339 339	302 301	.8741 .8710		.85872 .85567	.85271 .84940	.84529 .84193	-836 3	335 339	202	.57175	.55589	55005 54707	.541,51	.53155 .52857	.52477	
	339	300	:8679	0 .85954	.85243	.80610	.63851	- 93323	. 339	200	.56587	.55394	.54409	,53554	.52558	.51960	ľ
	339	299	. B648		.84918 .69595	.8:281 .83952	.03522	.92004 .87656	110 339	198	.56785 .55989	.5509A .54799	.54112	.53256 .52958	.52260 .151762	.51986 .51284	•
	149	297	8586	1 .85002	.84272	.83624	.82834	-82319	339	197	.55692	.54502	53517	52661	.31665	31234 30986	
	339	296- 295	.855		,83949 ,83628	87297	-82521 -82189	#1987 *816#6 :	339 339	196	.55396	.54,00 .53908	53219 52222	.72360	194.161 01014.	-50589 -50592	
a ²	3.34	294	.849	13 , 86053	.83306	- 82684	.01357	-51312	339	299	.54803	11056.	.52623	.53769	50773	5(1095	;
	339	293 - 272	. 9461 . 5431	7 .83423	.02985	181-93	.91576	.80977 .80644	339	193	.54507	1533315 . 53018	.52326 .52652	.51176	.50476	49798	•
· t .	339	291	. 8400	301E8 BC		813-5	. HOB67	.60311 .79979	· - 339	191	53915	.52722	.51735	.50879	.49884.	. 19206	
	339 339	229	.8370	3 . 42479	.01706.	.81021	.80538 .80210	71648	339	190	.53619	,52426	.51439	.50583 .50287	49292	.48910	
٠.	339 339	268	.8308		.81387 .81069	.8069£ .80376	79853 679555	: <del>73</del> 17 -70987	339 339	188	.52732	.51634 .51538	.50847 .60551	.49695	.4870°	.483 kg	
-	339	206-	.824	71 .81539	.80751	. 90054	.79229	176658	339	186	, 52436	.51242	.50245	. 49400	.48405	, Trif 89 -	
	339	285 284	.821	55 .01226 58 .80914		.79733	78903 78378	.78329 .78001	339	185	.52141 .51645	,50651	49960 49664	49104	48110 478	47435 47140	
11.5	334	283/	48155	52 .80408	.79800	. 79091	.78253	. 17.673	339	183	1 .51550	.50355	.49369	48514	19127		
:	339	282	.8124		.79483	.78771 .78951	.17928 .17605	.77146 .77020	337	182	5125 .3095	.50060	.49075 +48779	.48219 47925	0 2133	) 4 %552- 2 5355	
	339	280	€806	34 .79667	.78851	.78132	-,77281	. 16694	339	160	,50665	.49470	48484	. 47630	Tif Ourse		
	339 339	279 278	800		78221	17813	16559	76368 76044	339	179	.5034÷	48080	48190 47895	47336	4 5	49.79	٠,
	339	2.77	, 197	17 .78735	.77907	.77177	·76315	175719	339	1-11 -	. 49779	.46586	.47601	-46-146	44.	11.1234	ì
	339	276	.791			#76542	.75993 .75672	75076 T.	539	176	.49140	47997	47397	46161	45173	44394	
	119	274	. 748	02 • 77805	.76965	+76225 +75909	.75352	74749	\$39 334 339	174	48895	47702 47408	.46714 .46425	. 45068	¥44880	43918	٠,
	339		785		1/6339	. 75592	•73032 •74752	74421	339	1.73	,48501 ,48306	247114	46132	.45282 .45282	,44296	43686	
	339		.17n			475277 • 475961	74393 14074	.737 <u>84</u> .73463	339 139	171	.48012 .47717	.46820 .46527	.45545	44989		44331	
	1.9	269	- 172	474260	. 75401	174646	.73756	.73143	339	149-	47423	.66237		44404	14 34 21	47753	
	. 334 334		.769 .766			.74332 .74017	.73438 .73121	.72503	Į		".		**** . # * .	* • • •			٠.
	339	266	.763	67 .75335	.74467	173703	.72804	72186	340	340.		99325	.99123			98454	-
	339 339		.760 .757		74156	13369 .73076	,72487 ,73170	71547	340	330	. 59122 .55746	**************************************	\$1680. 98160	.97891	,98064 ,97531	.97339	
	339	263	. 754 751	59 •74413	.73535	. 727/3	.71854	.71279	340	437	- 0 2 3 24		.97735	97443	97076		".
	337		740	E3 71700	72915	77138	-71224	70595	340		.98031 .91485	47269	.96933	.76602	.96190	.95894	
	334 339	260	.745	51 ,33492 48 ,7318/		•71826 •71514	.10409 .70394	.10278	340	334	97543	. 96562	.96547 .96168	93504	.9576B		
	337	חריו		<del>,, ,</del> 72960	-7:716	L 2G2	.70280	<u>, 6ባ</u> 646	340	332	.96670	, 96206	,95795	. 95417	.04952	".94621	
	339		.736			70891	.67966	. #69331 •69016	340	331. 330	.96332 196007	. 95505 95505	95062	.95035 .94458		93A12	
	319	255	.730	3971962	.71060	. 70269	.69340	.65701	340	329	, 95678	99158	-94702	.94265	.93777	.93416	
*:	339		•727 •724			* 449939 - * 449447		.68387	340	328 327	. 95026 . 95026	94413	.94344 	93916 06789		.93025 .92538	
	33.	252	.721	33 771940	170136	. 69339	.68402	.67754	340	326	.94702	.94134	.,93638	. 93188	.92642	.92256	
. :	139	251 250	-718 -715		.69829 .69522	.67029 .68720			340	325 324	94057	. 93796 . 93460	.93288	.92828			
	339	249	.712	26 70132	69215	60611	.67468	. 66 0 20	340	323	.93736	.93125	.92594	-921/15	91536	.91127	
	339		709 70-	26 (4432)	100804	60102 67794	.66846	.66146	340	322 321	81416. 800fe:	•92791 •92439	*45520	91762	. 40811	. 70 107	,
	339	246	.703	25 .69215	.68295	61176	.66536	.65865 .65574	340	320	.92778	*45158	.91567	1 401P.	.90452	140054	
S.	339	244	697	23 -63611	+67683	.66870	.65917	.65263	346	310	. 92163	91470	.90889	-93367		.89299	
	339	.243	* # 9 4	22 .6030	.67377	.64562			340	317	.91827	.91142 .90815		90022			١.
. *	339	241	1688	21 6170:	. 66766	.65945	, , , , e a a 0	.64337	340	315	.91170	90969	189681	v 11 7 2 3 1	.00065	.58274	,
	339		- 685 - 682		10466. E 6164. E				340	314	90881	.90164 .87840	.89548 .87215				
	239	5.28	.677	20 .4627	1 15851	44030	1 44545	, 634D5 ·	340	312	.90253	• #9518	, 888A 3	.88316	វ មិកភម្លាំ	. 411567 -	-
	137					.64417		.62788	340	311 310	.8994D	. 89193 . 88870	52006. 555e4:	.87980 .87644		.86811 -	
	3 4 5	735	.670	20 .6588	5 .64017	-64111	.63143	. 67480	340	309	.05315	~ . 38547	. #7893	87303	v(3484, 2	-85171	
	137			20 .6558.	) .54615 1 .6433I			.62883	340 340	306 307	.64003 1€080		.87737	***	41128		
	5.4		. 551			- 63196		+61558	1 340		61.360		JR6910				

#### BINOMIAL BELIABILITY YARL

		,		col	ALIDENCE	LEVEL (	<b>)</b>					CON	4711.EMCZ	FEA.	γ)	
ſ	n	ſŗ	.800	.900	.950	975	.990	.995	n	г	.800	.009.	·950	.973	.990	,995
	340 340	305 304	.89069° .87759	.87268	.86584 .86258	.85975 .85643	.85248 .84911	.84742 .84401	· 340	205 204"	.57891 .57595	.5670A	.55728 .55430	.54875	483882 •93583	.51204 .52405
	340 340	303	.8744R	.86630 .06312	-859'1 -85659	.95313 .89983	574 484236	.84960 .83720	340 340	203 202	.57299 .57003	.56114 .50017	55183 55885	.56279 .53902	.53285	.52310
	340 340	301 300	.86829 0563H.	.85995 .85678	.85285 .0690:	.84654 -84126	.83569 	.83301 .83043	340 340	201 200	.56703 .56411	.55521 -55224	.54538 .54241	.53484 .53387	.52690 .52393	.52012 .51715
	340	299 298	.86711 .85902	-85361 -85045	84639 84317	. 63998 . 83671	.83235 .82903	.82705 .02369	340 340	199	.56:15 .55a20	,549,8 ,54632	53944 53648	.53090 .52793	,520% ,51799	-51418 -51121
	340 340	297 295	-85593 -85385	.34730 .54414	.83996	.63342	182571	v82034	340 340	197	.55524	.54039	. 55751	-52497	\$1502	.50825
	340	295	-84977	.84099	83354	.82694	.61709	.81365	340	195	,54933	, 53, 43	.53055	.52200 .51904	.51206	.50528 .50232
	340 340	294 293	.84670 .84262	.83785 .83471	.83034 .82715	82367 92045	.81579 ,81250	.6103; .60699	34G 340	194	.5463B	.534/9 .53152	.52463 .52167	.51408 .51312	.50614	.49936 .49641
	340 340	292 291	.84 <b>0</b> 55	.83157 .82843	.82395 .82077	.81721 81398	.80921 .80594	-80367 -80036	340 340	192 191	.54048 .53752	.52561	-515/6 -51576	.51016	.50022	-49346 -49080
	340 340	290 289	.83441 .83135	482530 82217	.81759 .81441	.81076 .80754	.80266 .79940	.79706	340 340	189 190	.53457 .53162	•52766 •51971	.51281 .50985	.50426	.49432 .49137	.48756 .48461
	340 340	268 287	.82828 .82522	.81905 .81593	.B1123	.80432	.79613 .79266 .	.79047 .78718	340 340	188	52368 52573	.51676 .51381	. 19698 -50395	49836	.48842	.48167 .47873
	340	286 285	.82216 .81911	.91781 .80989	-85490 -80)174	.19191	.70963	.78370	340	185	152170	50791	1010), 4980b	48952		147579 147285
**	340	284 293	.81605 .81300	.80658 .80347	79858 79542	.79151	.78315 .77991	.77736 .77410	340 340	184	51689 -51375	.50497 .50202	4.9512	.48658	.47666	.46992
	340	282	.80995	.80036	.79737	.78513	77668	.77083	340	182	≥511na.	.4994\$	.49217	48364	.41372 .47077	46598
	340 340	281 280	06600 caena	.79726	.78912 .78548	.78195 .77877	:77346 ::7624	.16760	340 340	181	. 70714	49614	.48629 -48333	.47776	******	-46113 ·
	340 340	279 278	.80086	.79106 .787.96	.78294 .77970	. 7559 .77242	.76703 .76382	.76111 .75788	340	177	.50218 .49924	.48732	-48942 -47748	-47190 -46896	-45200 -45908	.45528 ,45536
	34.0 340	277	.7947 <i>2</i> .79168	.78487 .78:71	277657 277344	.76609	.76061 .75741	.75465 .75143	340	177	+49630 +49336	.48438 .48144	.47455 .47162	.46604 .46311	-45616 -45324	.44445
	340 340	275	78864 .78560	.7700) .77560	-77031 -76719	.76293. .75977	175103	74021 74499	390 340	175	449042 46748	47851	•46069 •4057a	.46010 .95726	45632	.44362 .44071
	340	273 272	.78256 .77953	.77252	.76407 .76095	.75662 .75347	.74784	74179	340 340	173	.48454 .48161	46971	-46283 -45990	45434	.44449 .44158	43780
-	340	271 270	77650 - 77346	.76636	.75/83	75033	.74148	.73538	340 340	1/1	.47867	.46678	- 4569A	. 4850	.43867	43299
	340	269	.17043	76328	.75472	.74405	.73830 .73513	.73219. .72899	U 770	170	.47574	-46335	45406	44558	.43576	.42909
	340	26B	.76741 .76438	.75713	74540	. 14091 . 13718	.72481	.72581	341	341	. 99529.	.99327		.08924	.98559	. 78458
	340 340	266	76135. 75833	.75100 .75193	.74230 . .√3920	13465	.72565 .12249.	.71945	341	340	99124	.78447	.98616	.98377 97696	.98069 .97556	.97842
·-	340 340	263	- 75531 - 75228	.74487	.73610	.72841	.71934 .71619	.71310	341 341	338 337	.98389 · .98037	.98051 .97670	97742	- ,92451 - ,37024 1	497084 496525	.96518 .94353
.*	340 340	262 261	,74926 ,74624	.73874	72992	71906	.71305 .70991	.70678 .70362	341 341	335	.97691 .97351	.97297	-96942	96612	.96201	.95906 .95473
_	340 340	259	.74323 .74021	-73243 -72958	.72375	.71595 .71284	.10677	.70047 /··	341 341	334	.97013	.96572	96179 70807	495916	95370	95050
	340	258	.73720	.72653	.71756	70974	.70051	.69417 .69103	341	332	,96348	.95866	-954AU	95049	94571	95230
	340 340	257 256	.73418 8.73117	.72340 .72043	.71451 .71143 .70836	.70354	.69739	.68789	341 341	331 330	.96018 .95691	95518	95017	,94673 ,94302	94180	93630
٠.	340 340	255	72816	.71738 21434	.70527	.70044	.6911	.68475 .58162	341	329 178	.95365 -95040	94830	9436)	.93934 .93349	93414	930+5
	340 340	253 252	• 72214	.70825	.70222 .69915	.69117	468491 468180	.67850 .67537	341 341	327	.947)7 .94395	** 94151 • 93814	•93656 •93307	.93207 .92849	.92663	.92278 .91900
	340 340	251 250	.71612 71512-	-70521 -70218-	.69609 69302	60501	.67870	67225 66914	341 341	325	.94074	93479	-92961 -92616	4/2492 202138	91925	91525
<u>.</u> . –	340	740	71011	.69914 .69611	68907	468193	.67250 .66940,		341	. 323 - 322 -	.93435	.92812	.72273 •91931	.91786	.91197	-90784 -90417
	340	247	.70411 .701)1	69004	68080	.57578 .67271	.66630	. 65981	341	321	92799	.92151 .91823	•91571 •91253	91087	.90479	390052 89690
113	340	245 244	49821 69511	- 68701- - 68399	67175	466964	.66033-	65360 `	341	319	.92166	91495	+90915.	90395	.89769	.89329
	340	243	69211	. 68096	. 67165	.00057 .06351		.65051 64741	341/	- 317 -	.91536	.90842	90579	.69709	.89416	.88971 88414
-	340 340	242	.68612	67492	. 66557 . 66557	.56045	.64780	- 14432	341	316	91721	,90192	89578	89368 89368	.88716 -00368 -88021	.87906
	340 340		+68013	+66888	.65949	.65128	.64473	.63815 .63507	341 341	314	.90594 .90282	.89869 .89546	.89345 .84915	.88351	1.87676	1-87204
	340	238 237	.67714 .67415	+66284 +66284	69342	.64823	.63553	.63157	341 341	317	89657	.89274 .86903	. 68565 . 88256	.57679	86989	86854 86307
Ÿ	3/40 340	236	.6711#	.65983 .65681	.65038	.64213 .63908	62941	62585	341	309	.89035	.88582 .88262	±87928 ₃87601	87345	.86306 .86306	.86160 .85815
,	340		.6651B	65380	.64432	.63604 -63300	.62635	.61971	341	304	.88724 108414	.87942 -87623	*87274 *86948	.86678	.85967	.85471 .85115
	346		65920	64778		++±446	.62024 .61720	,61149 .61063	341	306		87304	86622	.86015	85290	84786
_	340	270		. 64177	63223	42390		.6074B	341	304	87176	.86669		63335 63926	.84618	. 64105
	340	226	*.59121	. 032/0	405014	161764	.60807	.60138	341 341	302	.86867	.86352 .86635		84678	83949	.83766 .8342h
:	340	224 .	64130	62976	.62318	.61481 .61178	.60199	.59834 .59530	341 341	301. 336	.86251	.85719 .85404	.84684	84044	.83263	.6307: .62755
	340 340	224	.63832	62377	.51414	.60574	.59591	154226 158922	- 341	299 298	.85943 .85635	.85086 .84774	.84362	.63716	-02541 -52620	.82419
	340 340		.63237	.61778	61113	59971	-59290 -48988	.58619 .58316	341	297 296	√85328 .85021	.84459 .84145	.83722 .83402	143067 142743	.82290 .81960	- #1418
	340 340	221	462641	.61479 .61179	~00515 ~00515	• 59669 • 59368	.58685 .58685	58013	341 341 341	295	. 84714 . #8440ñ	.83632 .83518	.83083 .82764	32419	#61353	-81085 -89754
	340	219	.62046	.60581	.59912	. 59067 . 58766	.58081 .57780	.57408 .57106	341 341	293 292	89101	.03205	82139	.81774	80376	-60423 -60093
	340	217	-614 <b>5</b> 2.	59964	.59312 .59012	+58466	.57479	56804	341	291	. 83489	82580	.0.811	81130 90809	.60372 .60372	. 19763
	340 340	21.5	.61154	. 57686	.58713	.58165	.57178 .56877	156202	341	240 249	. 63164 . 62678	.82269 .81957	.B1494	.80460	.79671	110100
	340 340	213	.60263	.59089	.58114	57200	56276	.55401 .55600	34L 341	287	89528	-81335	.80851 .80546	.831/8 .79848	.74347 .19923	
	340 340	211	59967 29675	.58791 .58493	.57915 -57517	. 56667	,55976 ,55676	. 55300 . 55000	34 <u>1</u> . 341	286 285	.914 <del>63</del> .81659 -	.Blu24 85714-	779915	79527 1.79216	.78375	777779
	340	210	-59372 -59077	58195 57898	.57218	,56069	.55376 .55077	.54400	341	284 283	.81356 .81052	.80404 .80094	.19601 .19287	. (B892 . 78574	17/32	.114/4 .77150
	340	: 23	, 58780 - 38484	5760C	.56621	.55770 .55472	.54718 .54479	.54101	- 341 341	282	.90746 .80442	.79784 .74475	. 78973 . 78059	.78757	.77410	470826 47002
	770		58187	57005	. \$6025	.55173	-54180	. 55503	341	280		.79146	.78346	. 17023	.75769	-76179

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ſ	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	T .	.009	.000	030	07.2	000	20%	71	t	.890	,700	¥50	.775	.990	.995	
Į.	341	279	79835	.7885 (	1.73033	.77307	.76447	¥75856	341	179	.50067	48871	47895	.47044	•46056	-433H6	
	361	278	.7253;	. 79549	,77121	16991	75129	, 75 5 34	341	178	. 49774	. 48584	.47602	46752	-45765	.45095	
	341	217	.19228	.78241	77409	.16676	.75840	-75714	341	177	. 4 9481	48,711	47310	45450	44474	.44804	
	34 E 34 L	276 275	. 18925	.77933 .77625	.7/097 ./5795	.76361 .76046	,75A91 ,75173	•74892 •74571	361 141	176	. 49188 . 48835	. 477948 . 47704	.46775	45876	.44892	.44223	
	341	27%	.37.419	.77317	276474	.15731	75025	.14251	341	114	. 48602	4 1412	46411	.45585	. 6440:	. 93933	
	341	273 272	. 2017	.77010	.76163	.7:104	.24538 .74221	,73932	39 i 14 i	173	, 4 4 3 9 9	152174	46197	45294	44311	43543	
	341	271	77412	.76396	* 75542	. 74791	.73904	.73294	14.	172	-48017 -47724	-46829 -46537	.45558	.44712	.44021	.43064	
	341	270	.5/110	.76090	.15232	-74478	, 7358n	7.7910	34)	170	. 47431	. 46245	45267	44421	43441	.42775	
	3-1	269 269	.7650¢	.75703	.74613	.74165	.73273 .73957	.72858 .72341									
	341	267	.76204	.75171	.74303	.73541	.72642	.72024	342	342	,99531	.99329	.99128	45951	98662	,98463	
	341	246 245	.75903 .75601	.14855 .74560	.73944 .73686	.73229 .72918	.72013	./1/0/ .71391	142	342	.99327	. 98867	98520	\$6466	.98075	97848	
	341 341	264	,7530C	.74255	.73377	.72607	.71699	.71075	342 342	340 339	.98753	98451 98057	.98171	.97904	-97565 -97093	,97317 ,96828	
	341	76	.74999	13949	13069	.72296	.71386	10160	342	330	98043	.97676	.97344	.97033	.96644	.96364	
	341 341	26: 261	.74698 .14397	.73645 .73343	.72761 .72454	.71985 .71675	71073	.70445 .70131	342 342."	337 336	97690 97358	-47305. -√96941	•96951 •95567	,96621 ,96221	496212 •95793	.95918 .95484	
	341	260	.74096	13035	177846	.71366	70448	69817	342	335	. Y 7022	.94582	96190	95829	.95383	.95064	
	341.	259	.73796	72731	71639	71056	.70136	.69503	342	334	96687	76228	.95819	-95443	.74781	94651	
	341	258 257	.73495 .73196	72427	.71532	10747	.69824 .69517	. 69189 . 68876	342	333 332	96358	.95878 .95531	.5 453 .95091	.95663 .94689	94586	.94246	
	341-	256	72896	. /1513	10919	.70129	109201	.68554	342	331	95703	*95187	94 (32	,94318	93813	93454	,
	341	254		7121	10377	.60813	.6858G	,60232 ,67940	392 342	330	. 95055 95055	491645	,94024	113.31	··· /3433	,93665 ,92681	
	341	253	.71994	70909	70001	69205	-68270	.67628	342	328	×94732	94168	93674	.93583 .93227	.93657 .92684	.92300	
	41	252	,11694	. 70606	60602	A#807	. F. 10 P. Ú	. 47317	162	327	194411	93832	•93327	.92869	92315	.91923	
1. 1	341	251g 250	.71345	.70303	.69350 .69085	.A8506"	.67651 .67342	46696 46696	342	325	, 94041. , 93772	93165	.92637	.92514	91946	91178	
	341	249	.70796	. 69498	.68780	67976	67033	V6385	342	324	93454	. 52833	92275	91809		90810	٠.
• •	341	248	.70496	.69395	.48475	. 67669 . 67363	.66724	66076	342	-323	73,137	.92503	.91954	91460	.90843	90444	
	341	247 -	.69876	.68791	.68171	6/057	+66416 +66100.	-65766 -65457	342	322	.92820 .92504	.92174 .01844	.91515 J91278	.75767	-90151	.89719	9
	341	245	167599	. 68489	.47562	66751	.65800	65148	342	320	92189	91519	20942	90422	.89798	89360	÷,
	341	244	.69300	.66103	167259 106755	.66141	.65493 .05166	. 44840 . 64551	342	317	-91074	.90866	.90607 .90273	.90080 .89738	89446	.39002 ydd641	
	341	742	68702	. 67585	.66652	.63836	.64879	-64224	342	317	,91247	90545	85940	89398	88748	88293	
	341	241	- 5404	.67263	66348	.65531	-64573	.63416	342	316	90934	90221	, 69608	84059	88401	87940	
	341	239	.67807	. 5698g .6688]	.65743	.55226 ∎64922	.63760	-63302	342	310	. 75522 .90310	4896	18 YZ 7 7	.08721	+20055 •87711	.67240	
	341	238	67509	.66381	.65440	.64618	.63655	-62¥95	. 342	313	89998	. 69255	.88618	.88049	.87368	. 66692	
	341 341	237 ∷236	.67210	06530	.65138 .64835	464010	63349	.62389 .62383	342	312 311	89687	. 88935	.88290 .87963	.87714 .87361	**87026 -86685-	.86200	
	341	235	66614	55419	64533	163707	62739	62077	342	310	89047	.88296	87636	87040	486345	.85855	
	341	234	. 56316	. 55179	.64231	43404	.62435	.61772	342	309	88757	87977	*87310	.86715	85007	-85512	
	341	253	.6601B	64579	.63930 63628	.63101	.62131 .61827	161162	342	308	.88447 .88138	.87659	-86661	.86385	.85667 .85332	.85170 .84829	
	341	2,31	65423	.64279	.63327	.62495	.61523	.60857	342	306	. 487829	. 87024	.86337	.85725	484997	.84489	1
	341	230	.65126	.63980	,63026 .62725	.62193 .61891	*8151å	.60553	5 342 342	305	87521	.86391	.05691	.85069	.84662 .84328	.84150 .83812	1
	341	228	.64501	63381	62424	-61589	60613	59945	342	303	84905	.86076	85370	.8A742	83995	83475	i
	341	227	44534	41082	A2124	ANZAA	01504	.59642	342	302	86598	. 85761	85(48	.84415	83662	.63130	
	341	226 225	.63936 .63636	.62484	.61823	00000 00000	360008 357704	459339. 157036	342	301	.86240 .85984	.85446 .85131	.84727 .84407	.84090 .83764	.83331 .83000	82469	
	3-1	224	. 43342	. 62185	.61223	. 60 3 B 4	. 59404	.58733	342	299	. 85671	.84818	-84088	.83440	.8267C	.82135	٠
411	341	223	.63046	-61887	.60923	- 60083	59102	58431	342	295	.85370 .85064	84504	. 53768 . 83450	.83116	.82340 .82012	81470	٠,
-	341	221	62452	61388	.60624 .60324	159783	-56499	58129 58129 57827	372	296	84758	83878	.83131	.82470	.81684	.01139	k.,
:	341	220	.63155	.40992	.60025	.59182		. 57,520	342	295	. 84453	. 83566	82814	82147	61356	.80808	٠.
и.	341 341	219	00016. Locio	.60694 .60396	.59726 .59427	.58882 .58583	.57897 .57597	. \$7225 . 56924	342	294 293	. 84147 83842	82942	.82496 .82179	.61826 .81504	.81030 .80704	.80478 .80149	/
	341	217	-61266	. 60098	,54128	58283	.57297	.56623	-342	5.65	. 83537	. 82631	.81863	.81144	.80378.	179820	
	341 341	216	.60970	59801	58829	-57685	.56997 .56697	456323 456023	342	291	.83232 .82928	.62320	-81547 -81231	.80863 .80544	.80053	.79493 .79165	
	341	214	. 60674 . 60378	.59503 339206	.58531 .58233		.56397	55723	342	28.9	.82623	.81698		.80225	79405	78839	
	341	211	\$80087	- 5690s	. 5 7 9 35.		, 56098	-,55423	342	- 298	. 82319	.01363	- 20601		77082	78512	٠.
, e	341	211-	.59786 .59490	.58611 -58314	.57637% .57339	,56788 ,56490	\$25799 .55500	.55124	342	267 286	.82015	.81079 .80769	79973	79588	78760	.77862	
	341	210	.,59194	,58017	1,17041	.36192	, 55202	.54526	342	285	-8140B	.80460	. 79659	78952	78116	.77538	i.
-:	341	40B	.53899 .5 <del>36003</del>	•57721 •57424	. 56744 	.5589±		. 54227 . 53929	342	284 263	#81105 #80001	.80151 .79042	+79346 70033	.78635 .78219	17795	.77214 .76891	
	345		150500	57128		.55299	.54307	53631	342	282	480498	19534	.79720	.78003		170508	.,-
100	241		. 58012	16831	95853	- 55001	. 54009	53333	342	281		4,79226			.76834	.76246	-
	341		.57717 .57422	, 56535 , 56737	,5°536	.54704 .54407	_53415	. 52/38		280		.78610	.77784	. 1.1056	-76915 76197	79.03	
37	341	203	.57.26	. 55943	.54943	.54110	53118	. 52441	342	275	79288	.78303	. 77473	10742	-75878	77283	
	341 341		56831	355647	,54666	53814	.52821 .52524	.52144 .51848	342	277 276	.78926 .78684	.77946	9 1 (1D £	.76428 .76124	4 ( 7 7 9 4	.74963	
		201	56836	.55352 .55056	.54074	.53517 .53221		- 21552	342	275		.7 182		75800	74926	.74324	
	341	140	,5994?	. 347,60	. 53778	. 52925	.51932	•51256	342	274	.72050	.7 176	476231	.75487	.74610	74005	
	341		.55652 .55357	,54465 ,54170		•92629 •52334		50960 50664	342	273	.77779	.76 70 .76464		.74862		.73687 .73369	
	341	496			52892	. 5203R	1545	-50369 -50074	3 < 2	271	. 17175	76158	. 75303.	74550	13663	.73052	
	أجز	195	.54766		.52593	. #51743	.90750 .90455	-9779	742	279	.75875	.7553	74994	74238	73340	72735	
٠,٠	341	194	.54474	,52990	.52007	.514+8 .51153	.50160		342	268		75242	. 74377	.73616	.72719	7.2102	
	311	192	. 53885	. 52595	-51712	50858	.49864	449190	1 :42	267	, .75972	.74937	4741169	.73309	72405	.71796	
	341		.53591	.52401	.51417	.50564 .50269	.495/1 .47277	. 48896; . 48602	342	266		.74328	73453	.72994 .72584		71156	
	341	189	.53003	. 51013	.50027	-43775	.48923	. 48395	342	254	. 15971	. 74924	17414K	. 17414	- /1466	. 708-2	
	345		-52709	.51518	.50535	49681	.48690		342	263	.74771	.73720				.70528	
	3 Y.L	187	. ,52415 .52121	.51224		.49388 .49094	.49396 .48193		342 342	262 261		.73416	. 72225	.71755	.70842 .70531	.69901	
	941	100															
,	941 341	185	51628	.5063/	*4302x	*44401	or mine	医甲基苯基甲醛	378	200	.71671	-72909	-71910	.71130	10110	- ១៥៥៥	
	341 341 341	185 184	.51828 .51534	.50637 -50343	,49350	.48507	. 47517	447196 24644	342	250 250	. 1357-∤/	.72506	-71910	.71111	*64404 *10110	. 69276	
•	941 341	185 184 183 182	51628	.50637 .50343 .50050	.49350 .49056 .48773	*44401	.97610 .97517 .97225 .98937	€47130 €46944 €46592 €48260	378	250 250 250 257	. 13574 . 13572 . 12912	.72506 .77703 .71900	.71919 .71613 .71307 .71201	.71115 .70836 .70521	*64238 *64238 *26314	- ១៥៥៥	

		i		400	HIDENCE	LEVEL ()	f }						CON	FIDENCE	LEVEL ()	· )	
[	n	r	.000	.530	.750	.975	.990	.995	-	r	r	.800	.000	.950	,975	.990	.995
i3	92	259		.709~2	.70086	•61592	.68359	.61718		344	329	.941.8	94184		.73767	,92705	192372
;	42 42	253 252	.71775 .71477	.706±5 ,70388	.64477	.68785 .68674	.40056 .n.1751	46.420 46.09a	İ	19 B	351	.94427 . 14108	.55857 ,35516		.92898 .925 <b>3</b> 5	,92397 19010	.91746 .91573
	42 42	251 250	.71178 .70580	.70086 .69784	,69)73 ,68868	.68372 .68066	.67125	.64188 .64479		1-3 343	37.6 32.5	- 73, 9u - 93473	.93184 .92854		.92103	.91508 .91248	.91293 .90836
,	42	249	.70581	.59481	.69565	.57761	.66817	.66170	}	343	)!- 123	- 13156 - 92841	.92525		. 71485	.70870	. 90471
	4? 42	247	.70283 .69985	.68886 08886	.60261 .67958	.67455 .67150	.66510 .66201	.65553	ļ	343	327	. 98526	.92197	-91303	-91139 -93791	,49534 ,99179	.90109
	42	246 245	.69686 .67388	.68579 .68278	.67694	.66845 .66540	.65896 .65589	.65245	İ	343 443	321 320	, 92212 - 94898	.01544 .91219		.90450 .90108	.89827 .89476	.89390 .89334
. 3	42	244	OPGPA.	.67978	.67049	.66236	.65783	.64630		347	31%	91585	. 90895	.90301	.89768	.89127	.88679
	42	243 242	.68792 .58495	.67677	,66746 .66444	.65932 .65628	.64977 5744A.	.64323 .54016	Ì	34 ) 343	313 318	. 91272 . 90960	.90571 .90249	.89969 .89630	.89426 ,89390	.69780 -88424	.88326 .87975
/ 3	42	24·1 240	.68197 .67899	.67077	65142	.65324 .65021	.64366 .64061	.63710	ĺ	343 343	315	. 90449 . 90338	-89927 489606	.89308 .88977	.88754 .88918	.67746	.87276
.,3	42	239	.67602	.66477	.65538	.64717	×63756	<b>.630</b> 98	.	343	514	90027	• 8.92H6	.88651	.88083	.87404	.06929
	42	238	.67007	.66177	.65236 .64935	.64415	.63452	.62792 .62487	Ì	343 343	313 312	. 09717 . 89407	.83967 .78648	.88374 .87997	.87750 .87417	.87063 .86723	.86239
	42	236	.66710 .06413	.65578 .65278	.64634	60866 6350	.62843	.62182 .61878 .		343	311	.89098 .88789	.88329 -88011	87672 87347	.87085 .86754	,86384 .86046	.95095 .85553
3	45	236	.66116	. 54979	.64032	.6320h	.62235	61573	1	343	307	.88481	. 87694	.87023	.86424	.85/10	.65212
	42	231	.65523	.64381	.63431	.62501	.61630	6000	i	343	307	.87865	.87061	186374	.85766 (35766	.85039	.84533:
	42	231 230	.65226 .64727	.64083	.63130 .62830	.61978	#61327 #61025	\$00.00	Į.	343	306 305	.87557 .87250	.86/46	.06054 .85732	.85439 .85112	.94705 .84372	.84195 .83858
3	42	229	. 64633	63485	.62530	.61697	,60723	. 600561.	٠į	343	304	. 88943	41108	.85611	.84/85	84040 83709	83187
	42	228 227	-64040		.61931	.61096	.60421	54754 54451	ŀ	343 343	303 302	.86536 .86330	.054801 .05480	.85071 .84771	.84135	.83378	.62852
	42	225	63744	.62293	61333	.60795 .60495	.59518 59516	58847	i	343	301 300)	.86024 .85718	.85174 .84861	.84133	.03511 .03487	.83719	.02519
1. 3	42	224	03152	. 01.445	+£010.	.60195	99210	,58546		343	744	.85413 .85107	. 8454B	.83815	. #3164	.82390	#8185÷
	42	223	62856	.61698	.60735	,59895 ,59596	.58915 .58614	.58245 .57944	-	343 343	2981	284802	.84236 .83074	.83160	.82841 .82519	.82063 .81736	.81523 .81192
	142 142 -	220	, 622354 , 61066	.61102 60800.	,60135 ,60039	.50297 .58947	5833. 58014	.57543	į.	343	290	-84496 - - 44193	::a:6. <066;	.02663 .88546	.87198	-61083	.0862 .00533
	142	510	.61673	.60509	. 5.9541	.58690	.57715	.5:213	ì	343	294	.03889	. 8 . 141	.B2230	.81557	.80758 .80434	.80205 .79817
	342 342	218	.61377	59915	258945	.58400 58101	157116	.56443	}	343 343	273 292 :	.83281	.82580 .82370	.81915	.81237 .80918	.80110	.79550
	342 342	216 215 %	60787 - 60491	-44172	.58648 .58350	.57803 157505	.56817	•561 <u>4</u> 5 •55845		343	291 290	.82977 .62674	.82060 .81751	.81285 .80771.7	.80599 .80281	.79786	.79224 .78898
. 1	142	214	. 60196 /	.54025	.58057	.57207	56220.		1	343	269	.82370	.81442	80657	.79963 .79645	.79141	.78573 .78248
	342° 342	213 212	. 59901 . 59605	.58729 -58403	57756	.56909 .50012	155921	•55247 •54949	ĺ	. 343 343	288 281	.82067 .81704	.81133 .80924	.80030	.79329	.78498	77924
	342 342	211	99311 - 99016	.55137-	- 57162 - 56866	.50017	.∻53₹6 ,55028	54651. •54353		343 343	286 285	.81462 .81159	.8051.6 .80208	.79717 .79405		-,78176 -,7857	.77601 .77278_
	342	209	,58722	.57545	.56569	.55720	.54/31	.54056		343	284	.80857 .80555	.79900 .79592	.79093	.78380	.77538	76956 76635
	342 - 342-	- 208 207	.58427 .56132	.57249 .55954	156277 -15977	15127	.54433	53461 "	- [	343 343	283 - 282	.80253	. 79285	78470	. 77750	76900	76313
	342 342	204 204	.57838	.56363 .56363	.55681 .55385	- +54830" - 54534	.53543	.53165 .52868		343	280	.79751 .19649	.78978 .79672	.78158 .77848	.77436	.76582	.75992 .75677
	342	204	.57249"	.36068	.55089 .54794	.54238	152951	.52572 .52276	-	343	279	. 79348 . 79046	78365	271537 177227	75808	.75946 .75629	.75352
	342 342	203	- 56955 16667	.55?23	. 54478	.53647	. 52656	.51980	- [	343	271	. 78745	.77753	.76917	.76181	.75313	.74714
	342 342	701/ 200	.56367	.55183 .54887	•54203 •53908	.53352 .53056	52360	.51484 .51389		343	276	.78444	.77447 .77142	.76608 .76299	75869	,7458}	.74078
1.	342	199	.55779 .55485	54544	•53613 •53319	.52761	.51770 : .51475	.51094 .50799	1	343	274	.78143 .77643 .77942	.76836 .76531	.75990 ./5681	.75245 .74933 :	.74366	73760 .13444
·	342 342	198	55191	. 34005	,53024	.52172	.51180	- 50505	1	343	272	:77242	. 78226	.75373	. 74622	.73737	.7, 27
	342 347	195	#54898 #546941	33711 53417	+52730 - 52435	.51877 .51583	.50885 .50591	.50210 .49916		343 143	271 270	.7694) .76641	. 75922 . 75617	.75063 .74757	.74311	73423	.72811
. ,,	342	194	54311 54017	.53123	.52141 .51847	.51289 .50995	.50297	49329	-	343	268 269	.76341	.75313	.74449	.73690°	.72796	.77180 .71865
,	342 342	193	.33724	.52536	.51554	.50701	.497/10	.49036		343	267	.75742	. 74705	.73835	,73071	72170	.71551
	342 ° 342 °	191	.53430 .53137	.52242	.50966	.50408	.49417	.48742	-	343	266. 265	. 15442 . 75143	. 7409B	13528	.72101 v72452	.71858 .71547	
	342	189	.52844 .52851	.51454	.50473	.47821 .49528	.48831 .48538	-49157 -47865		343 343	264	,74943 .74544	73799	.7291.6 .72610	.72144 .71835	.71235 .70924	.70510 .70297
	342	107	.52256	-51064	.50087	49235	+48246	47572		343	345	.74245	4.73189	.72304	.71527	.70613 .70303	69985
,	342 342	186	- 51965 - 51672	.507 <i>36</i> .50483	.49794 .49501	,48650	.47661	.45989	Ì	- 343 343	260	73647	.72667 .72584	71977	70912	.69793	69361
	342	184	51380 51087	49898	.49209 .45916	,48358 ,48066	47369	48697 .4850¢	-	343	259	73349	72282	71388	70604 70298	69683 55775	69050
	342	152	. 50795	49604	.48629	.47774	.46786	46115	1	343	251	12152	.71376	10719	. 57991 . 59684	. 68750 02786.	
	342	181	,50502 √50216	.49313 .49021	48040	.47191	.46204	·43534	ĺ	- 343	255	.72155	.7.1075	.3017)	.69378	.66447	.67898
	342	179	.49917	48127	41457	,46899 ,46608	.45623	44954	ı	343 343	253		.70773	69867	68767	.67832	67190
:	345	177	.49333	.48145 .47853	.47165	.46317 .46026	45333	. 44664	ı	343 343	251	171261 170763	-/6171 -67871	.69260 .58757	44461	.67524	
٠.	342	175	-49041 48744	.47562	46>83	. 45735	.44753	,44085	1	343	250	, 7066E	.69570	. 68654	67851	.66910	. 56264
	342	174	.46457	-47270 -66979	.46292 	• 45445 • 45175	***175	.43196	1	343	246	470368 473571	. 69269 - 68363	.68341 .68098	-67547 -67242	.66603	. 55,647
	342	172	47873	. 46687 . 46194	. 45710	.44855 .64575	4 3884			343 343		169773	.65569	.61156 .67552	-66938 -66634	.65685	
	341	171,	47581	1-0,130	45420	104212	- 2272		-	343	345	.69179	PA083.	.67342	.66331	.65380	.56728
· .	343	343	. 99532	. 99331	. 991 30	.98930	.98626	.98461	ļ	343 343	2+3	.68983.	.61769 .67410	66840 66537	. 45724	.64770	-64116
	343	342 341	. 491.50/ . 48757		98176	. 10367	. 77080 51+7y;	.97854	ì	- 343 343	252	88683. \$ <b>99</b> %	.65871	.951,37 .69936	.65119	.64161	
	343	340	.98398	.98963	.97755	97455	,97101	- 66333	ļ	941	240	.£7695	. 66572	.55635	.54816	. v43857	.43200
	.343 .343	339	÷41115. €41149	.91353	. 97351 Votov	. Freit	,70057 170223	فترفوفها	I	343 343	£ 38	.67198 .67162		+65334 +65034	.54212	.63553	.22571
	343	337	.97366	. 96950	.96577	.76232	,95805 ,95396	95499	Ì	343 343	237	. 66846. • 6664.		.64733	.63410 .63600	.62947 .62644	
	343	335	. 96699	.96237	.95831	95454	,9499 <i>8</i>	.94667	į	343 343	735	.66213		64133	806694 A006A	4673 <b>4)</b> 42039	.61680
. ,	343	333 333	. 78567 . 78641	. 95564	*************	. 74704	194214	73865	Ì	3 9 9	633	65621	. 54482	.03559	+ 52756	761737	+61074
	343	331	. 4571 <i>k</i> . 95192			. 34356 . 33969	.91830 .33451		1	3 4 3 3 4 3		.65030	. 66185 . 53887	.52935	. 67105	.6143	. 684457
	343			. #4521		, discipli			í	34.7		,44734		. 62636		150432	60166

	j		100	FIDENCE	LEVEL (	Y)	1			ſ <u>-</u>	CON	IFIDENCE	rener (	7)	
н	r	.800	.900	.950	.975	.990	.995	116	r	.800	509.	.950	.975	.990	.095
343 343	279 2 <b>2</b> 8	.64439 .64143	.63292 .632994	.62337 .62038	.61504 ,61705	.60331 06330	. 59563	344 344	305 304	.85781 .85675	.86156 .85842	.85453 .85134	.84829 .84504	.84085 ,83755	.83234
343	227 226	89863. C2753.	.02697 .02600	61740	. 60905 . 5940£	,59924 ,596 <i>21</i>	.59762 .58961	344	303 302	.86369 .86864	.85529 .85217	.84815 .84496	.83857	.83425 .83096	.82901 .82568
343 343	225 224	.63257 .62962	.62103 .61806	-61143 -60845	007.00. 10000.	,59329 ,59329	.58660 .58360	344	101 100	.85759 .85455	.84904 .84553	. 84: 18 . 83861	.83212	. 42768 . 82440	.81705
343 343	223	.62667 .67372	41510 .61212	-49548 -40250	.59709	58720	.58060 57744	344	299 298	.85150 .84846	.84281 .84979	-83544 -33228	-82569 -82569	.82113 .81787	.81575 .31245
343 343	221 220	.62071 .61783	15006.	. 99952 . 99655	.59112 .58814	.58151 .57832	.57460 .57161	344 144	298 296	.84542 .84238	0A668. VAEE8.	.82912 .62576	.82249 .81429	.B1462	.80716 .80588
343 343	219 218	.61488 .61193	. 60028	.57354 -59061	.58516 .58210	.57533	.56862 -56563	344	295 294	. 83735 . 83632	.82730	.82281 .81966	,81409 :81790	.80813 ,80489	.80261 .79934
343. 343	217 216	60504	.59733 .59437	.58764 .58447	.57921 .57623	.56634	-56264 -55955	344	293 292	.83329 .83626	.82421 .82112	.81652 -61338	.80454 .80454	.80166 .77843	.79208 .79202
343	215 234		.59141 .58840	.58171 .57975	.5732±	.5634;	.55370	344	29) 290	.82723 .82421	.81803 .81495	.81025 .80712	. 80620	.79531 .79300	,78957 .78633
343	213	.59722 .59428	.5,8550 .56255	.57578 ·	,56737 ,56436	.55746	.55073 .54175	344	289 288	.82119	√81187 ,86677	. 80379 , 80087	.79703 .79387	.78879 .78559	.78369 .77466
343 343	211	.59134 .58840	.57960 .57665	56691	.55140 .55843	.55152 .54855	.54478 .54182	344	28 <i>1</i> 286	.81515 .81213	.80571 .80264	.79175	∗79071 •78756	.78239 ,17920	. 17664 . 77342
343 343	209 208	.58546 .58252	.57370 .57076	56395 50100	.555547 .55252	.54263	.53585 .53589	344	₹85 284	.80912	.79651	.19152 .78841	.78441 .78127	.77601	. 17020 16694
343 343	207	.57958 .57665	.56407	.55505 .55510	,54956 ,54661	.53947	. 53293 . 58791	344	283 494	80309	19344	78531	.77813 .77472	.76965	.76379 .75059
343. 343	205	.57371 .57078	.56192 .55898	.55215 .54920	.54366 .54071	.53376°	.52701 .52406	344	281 260	.79708 •794 <b>0</b> 7	.78732 .78427	.77911 .77601	.76873	76014	. 1542L
343	202	. 20182 . 56491	-55310	.54626 -54331	.53776 .5348:	.52786 .52491	.52111 .51616	344	279 278	.79107 .7880h	.78121	.77292	.76561 .76249	75698 75382	.75103 .74785
343 343	201	.56198 .55905	.55016 .54782	54037 • 53(43	.53187 52893	.52197 .51902	.51522	344	277 276	.78506	.77511 .77207	.76674	.75937	.75067	.74463 .74150
343	199 198	.55612	.54429 .54135	.53449	.5259B.	.516Q8	.50934 .50640	344	275 274	77906 .77607	.75902 .76598	.75750	.75315 .75004	.74438 .74124	.73834
343 343	197	.55026 .54734	.53842 .53549	.52568	.51717	150727	50053	344	275	.77307 .77008	.75275 .75990	.75443 .75135	.74493	73816	73702
	195	-54441 -54148	.53256 .52963	.52275 .51982	.51424	.50434	49760	344	7271 273	76708	.75687 .75387	74828	.74074	73184	72572
343 343	193	.53856 .53563	.52670	.51689 .51396	.50545	.49848 .49555	.59174 .48682	344	268	.75110 .75811;	.75090 .74777	74215	,79455 ,73146	72560	.71944 -71520
343 343	191	. 52974	57084 - 51792	.51303	.50257 .49960	.49263 .48971	.48593 .48298	346	267	.75513	14415	13693	.72838 .72530	71353	71317
343 343	189	.52686 .52394	.51499 .>1207	.50519 .50226	.49668 .49376	.48679 .48387	.48066 .47715	344	245 264	.74915	.73870 .73568	.72992 .72687	.72222	.71316	- 70692 - 10380
343 343	137	.52102 .51810	.50915	49642	49084	.48096 .47804	47424	344	263 262	.74319 .74021	.73266	.12382 .12078	.71607	.70695	.7006B
343 343	185	.51518 .51227	.50331 .50039	49351	48801	47223		344	261 260	73723	.72662	.71773	70697	.70077	69445 69136
743 343	163 182	.50935 .50643	- 49748 - 44456	48167	.47910 .47627	,4093x	-46201 -45971	344	259 258	73127	.72060 .71759	71165	70381	.69459	-68826 -68516
363	181	.50352 -50060	.49165 .48873	.48185 .47894	47336	.46351 .46061	45682 45392	344	257	.72532	.7145H .71157	.70558 .70255	69464	.68535	. 60201" .67898
343	179	.49769 .49477	48582	.47603 .47312	46755 46465	.45771 .45482	45103	344	255 254	.71936	70857 70554	69952	.69159 .68854	.68228	.67589 .67281
343	177	49186	48000	46731	46175	44903	44529	344	253	.71343	70256	69347	.6855Q	.67615 .67308	66973
343 343	174	49494	-4741fl -47128	*5661" -46151	45306	44614	443948	344	251 250	.70750 .70453	69656 69356	.68742	.67942	67002	.66358
343	173	47/31	.46837 .46547	45861 145571	45016	44037	43372	344	249 248	.70156 .69860	.69057	.68138 .67837	.67334	66391	.65744 .65438
343	171	47840	46237	45287	.44435	43461	. 12797	344	247 246	.69563 .69267	68159	67536	-66728	.65781 165476	.65132
	344	One +1	,99335	, 22133	.78933	,99670	- 98472	344	245 244	.68971	.67061 .67562	-66934 -66533	466123 465820	64848	.64520 .64215
	343 342	499132 98760	98874	98628	198391	498086		344	243 242	-68379 -68083	67263	.66332 .66032	.65518	.04564	67911
344		-98403 98054	98068	.97762	.47473	.97110 .96664		344	241. 240	.67767 .67492	. 66467 . 66369	-65732 -65432	64915	63958	.63302 .62998
344	339	. 97711	97321	96908	.97050 .96641 .96243	.96234	395941 75511	344	239	.67196	.66071 .65773	65132	64312	.63352	.62694
944 344 344	338 337 336	.97039 .97039	96959 96602 96250	96212	95465	95409	95092 9448Z	344	237		05475 05178	64533	63711	.62747	.62088 .61785
344 344	335	-96379 -96053	95902	95119	42040 42149	499617	93882	344	235	.5:015 65720	64583	43035 463636	43110	.61843	.61483
_#344 344	# 333. 332	9572A	. 4674	-94763	94351		93#91	344	233	. 65625		63338 63039	,62510 ,42710	61542	60879 60577
344	0331	99083	94517	.44059 .43711	92624	93096 92726	92722	344	231	64835	63692	152741	.61911	2609±0	.60276 .59975
644 544 344	329	94444	93867	93365	.02910 92557	,92358 ,91994	-91969	344	229	. 64245	.63000 -62803		.61313	.00340	159674 159379
342	327	93498	93204	92679	. 97705 91896	.91632 .91273	91228		. 227	. 63656	.62210	.61550 .61252		.59740 .57441	.57074 .58774
344 344 344	325	93176	.92546	.91664	· 91509	.90916 .90561	90498		. 225		- 161914	+60955 +60658	- 65119 59821	59112 58843	.58175
745	323	-92547	91893	.91328	.90820	.90207	89778	344	¥23	.62480.	-61323 -51927	. 60 38 1	.59523 5.99324	56545 356746	.57876 .57577
344 344	321	92234 91921	91244	90560	96477 99136 39147	87506	09065	354		.61892 .61598	66137 65937	.59766 59412	.58928 .58631	457948 457650	.57278 .56980
344 344 344	7 319	.91609 .91297 .90986	-9092i -90599 -90277	.90328 .89997 .89667	89459	.87178 .85816 .88467	89357	344	219	.61304	-60141 -59846	.59170 .58880	.56334 .98038	157151	, 56384 , 56384
344	317	90366		10000	## 184	.88123	.87660	344	217	60717	.59551 .59251	58584	.57761	,56758 ,56461	56087 55753
344	315	. 90056	.89317 .89317	.88683 .88357	38117 37784	.87439	. 36966	344	215	.60130 .59837	•5875? •58667	.57993 .57697	.×7149	. 55 F64	.55492
344 344 344	31.3	-87157 -89438 -89130	. 38680		.87653	.86/61	.05778	344	213	,59543 _59250	- 58373 58373	457402 457107	,55557 .5624)	.5157. .5157.	.54899 .54603
344 344 344	311	.88822 .88822	.88046 .87729	.87383	.86792 .86792	. 850423 . 85066 . 85750	. 85594	344	211	.58957 .58654	,57795 .57491		,55755	.5.099 .584	.44307
144 144	307	.08514 .98207 .87906	.874)4 .874)4	.86737 .86415	.66134	854(5		349		-\$8171 -\$8078	. 5719 J	,58223 ,55928	55374 55081	,5417.1	.53/16
344	307	.67593	\$6784 86559	,86094	, 85480 85154	.84749	. 84790	35,4	£ 47	577766 57473	•52467 •55416	.55634 .55340	54497	.5)!00	. 5 £11 £ F
344	.001		a sa sa is cilia					1		- /	* ** ***				

		[	col	VEIDENCE	LEVEL (	<u></u>	1	1				CO	deti-ari-	C in vei (	r i	
[ n	<del>-</del>	,800	,000	.950	.975	.990	.995		n	·	c08.	.900	.950	.975	.090	.995
344	205	.57200	.56022	.55046	.54198	*#3510	-5/536	ı	345	281	.79466	.78488	.77564	.76938	76091	i
344 344	204 203	.56908 .56615	.55729 .55436	,54753 ,54450	.93904 .53619	, %2915 .52621	.52242	!	345 345	280 279	.19166	.78184 .77879	.77356	.16527.	.75766 .75451	. 19855
344 344	202 201	.56323 96031	.55143 .54850	.34100	•53316 •53021	+57328 -1.2034	.51654 .51369	İ	345	278 211	. 18568 . 1824n	.77575	./574Q	76005	.15137 .25823	.74538
369	200	.55739 .554-6	.54557	.53579 .53785	52130	.51741 .51448	51047	- [	345	216	.77969	.76969	.74128	.75384 .75274	.74509 14195	.73407
344	198	.55154	,539/2	,52993	.6/144	·21155	. 50481		345	2 74	-17332	- 76361	75512	-74765	. / 1884	.13591 .13271
344 344	197	,54862 -545/1	.53679 .53307	.52701 .52408	.51851 .51558	.50862 .50770	.50189 .40096	ļ	345	213	.11013	.75756	.75206	.74455	.73571	-12962 -72648
344 344	195 194	-542 <i>1</i> 9 -5398 <i>1</i>	.53075	.52110 .51824	.50974	. 50277 . 49985	-49604 -40317	i	145 145	211 270	. 16411	.15453 .75151	.74594 .74288	.73338 .73530	.72637	.72335 .72922
344 344	193 192	453695 453404	.52511 .52319	.51532 .51240	.50687 .50390	.49693 .49402	.40021 .40729		345	269 268	.75880 .75583	.74999	.73983	.73222	.72326	-71709
344	191	. 53412	.51927	.50948	.50098	4491 LO	. 48439	-	345	667	75285	.74245	.73678	.72507	.72015	-71085
344 344	780 foo	.52821 .52530	.51636 .31344	.50365	.49807 .49515	.+8817 -48528	48147 47057		345 345	266 265	.74987 .75690	.739+4	.73069 .72764	.71993	.71396	.70772 .70462
344 344	188	52230	150763	.50074	.49224	.48237	47565 47276	1	345 345	264 263	.74392 .74095	.73341	.72460 .72157	.71687 .71381	.70777	.70152 . .69841
344	185	.51656 .51365	.50471	.49491 .49231	.48643 .48352	.47657 .47366	4466985	. }	345	262 261	.731/48 .73901	.727/0	.71550	.71075 .70769	.70; NO	.69531
344	184	451074	49889	.48910	.44062 .47771	.47677	.46407		345	260	.73204	.72139	.71247	10 64	.69544	·68917
344	183	50783	. 49307	.48619 .48370	47481	46497	.46118 .45829	ļ	345	259 258	.72967 .72611	.1,839 .71539	. 10944 . 70641	.70l59 .6985⊕	-69233 -68930	.68603 .68795
344 344	161 180	.50202 .49911	.49017	.48039	. 47171 . 46902	.65209 .45919	.45540 -45251	ì	345 345	257	72018	,71230 .70939	.70339 .70037	69246	7.1689°	. 67087 . 67879
344	179 178	.49621 -47330	.48436	.47439 .47160	.46612 .46343	.45530 .45341	. 54963 . 44675	- {	345 345	255 254	-7172; -71425	.70640 .70340	.69735 .69433	.68942 -68638	468010 467705	.61064
344	177	.49240 .48749	47856	.46879 .46590	45034	45053	-44387	1	345	253 252	.71129.	70041	.69131	.68334	, 67399	.66757
7,44	176	. 48459	. 17276	•40300	45450	****77	-43812		345	201	. 70537	.69742 .69443	.68930 .08529	.68031 .67728	.66789	•66451 •66144
344 344	174	.48169 .47879	46986	.46011 -45 <b>7</b> 22	.45167 .44870	.44189 .43901	.43525 .43238		· 345	250	.69946	.59145	.68228	.67426 .67123	.66484 .00180	65839 65533
344	172	47509	46407	.45433.	. 14591	.43614	.42951	1	345 345	248 247	. 69650 ee(40.	.68348 .68250	.67627 .67327	.66821	.65572	.65228 .64923
345	345	.99535	.99335	00135	98936	.98674	98476	7	345 345	245	. A9060	67952	67024	66717	65269	.64618
345	344	· 77135	.98877	.99632	.98396	.98071	. ####################################	1	345	444	.00-64	, 4 3 4 4	- m+421	105514		.64514 ~-010
375		98764	.78465	77768	.97922 .97480	.97584 .97118	-97340 -96855		345. 345	244 242	-68174	-67058 -699761	46127 55828	65313 65013	.04360 .04057	.63706 .63403
345 345		97716	.97696 .97328	.97367 .96977	97058	96245	96395	1	345	241	.67584 .67290	.66464	.65529 .65230.	-64712	.63453	.63100 .62797
345	339	97381 97048	.96967 .96612	.96596	.96253 .95864	.05029 -95423	.95524 .95106	•	345	239 238	.66995 .66700		64931 64633	.64112	.63152	-62495 -62192
345	337	196718	* av59}	.95855	95482	.95024	.94697	[	345	2 3.1	.66406	.65274	. 64334	53512	62549	61890
345 345	335	-96350 -96064	.95913	.95492	.95106 .94734	.94633 .94247	. 93900	1	345	236	66112	.64980	.64036	63213	.61948	.61589 .01288
245 345		".95740 495418	.75228 .94699	.94778	94567 -94003	+3765 +3469	-93510 -93124	١.	345 345	234 231	.65523	- 64387 - 64091	.63441	. 62316	.6164B	.60986
365	332	.95097 - 94778	.94218	.94076	.93643	.93116	-92743 -92300	ļ	345	232 - 231-	.64935 64641-	63795 163479	.62845 .62546	.62017 .61719	-61048 -60748	+60085
345	330	.94460	.93885	.93304	.92930	.92380	.91992	1	345	230	. 464347	63203	.62251	.61420	.60449	×59785
745	328	93826	.93593	92700	-92578 -92228	.92017	91621	-{	: 245	2 / B	.64054 .63760	.62908	.61957	61122	.60150 .57851	.59485 .59186
345		.75516	,0450E	07531	, 11517 , 11535	.91298	.70888 .0525	.	7,45 345	227	.63466	.62022	.61064	. 60537 . 40230	,59553 ,50755	,56887 .58588
34		.92882 .92569	.92241	.91687 .91353	.91189 .90846	.90587	490165	-	345	225	.62886 .62586	.61727	.607A8	.50933 .59636	,58957 ,58659	•58289 •57991
345	323	.92256	.91592	.91019	90504	89885 39531	89450 - 89096	.	345	223	.62293 .62000	.61137	.60176 .59881	. 59539 - 59042	.58361	57603 57375
345	_321	.91633	90947	196356	89826	.89189	.88743	1	345	521	.61707	.60548	.54585	. 58746	. ,57767	57098
34:	319	•91323 •910.2	*40302.	450059	.89489 .89153	.8844 .88499	88393	•	345 745	220 219	.0[4]4 	60254	.57270 .5775	, -58456 -50154	.57470 .57173	.56800 .50103
345 345		90703	.89666	.89369	.88818 	.88157 87815	87695 87348	4	345 345	218	.6082B	- 59065 - 59371	.58699 .58405	.57658 .57563	,56877 ,56581.	.56207 .55910
34	.31 5	.90005	.89347 .89030	.80715 (#8390	.88151 v87819	.87475 .87136	- 87003 - 86659		345- 345	216	60243 659951	.59017 .58789	.58110 .57815	5697Z	55285 .55989	.55614 .55318
345	31,4	17465	.88713	.88956	.87488	.96708	86310		345	214	,59654	. 58490	. 57521	36677	.55694	55022
549 349	312	.89161 .88854	.88396 08008	.87742	.86829	.86461 .86125	85475 -85635		345 345	213 212	.59074	.58197 .57903	.57227 .50933	.56383 -36088	.55196 .55103	-54727 •54431
349 341	310	.86547 .8024(	. 87765 . 87450	.87097 .86175	.85501 .86174	.85791 .85457	.85296 .84957	·	. 345 # 345	211	*50792 •58489	.57610 .57317	.56639 	55499	5+608. 5+514	54136
34		.67934 	.87135 -86821	.86454 JRC133	85647 85521	.85124 _84792	9467U		345	209	.58( 7 .57905	.57024 .56731	.56051 .55758	.55205 .54912	\$54220 \$53925	.53547
34	307	.81323	. 86503 . 86195	85814	35196	.84+c0 .84130	183949 183615		- 345 345	207	- +51614	56439 •96146	.55 72	.54818 .54324	.53632	,52665
34	305	. 86715	.85883	.45176	.84872 .8454B	.83801	-N32 <b>8</b> 1		. 345	205	57322 57030	,55853	.54879	. 54032	. 53094	. 52372
34: 24:		.8640Y	.85259	.84850 .84540	.84225	. 83472	182949 182517		345 345	204	.56739 .56447	.55561 .55269	94586 1.56293	• 53736 • 534-15	\$2751 152458	.520 f B
34		85800	. 8494B	.84223 .65907	.03580 .03257	.82816 .82490	,82206 •81946	1	345 349	202	.53156 .55864	.54977 .54685	.54001 .53708	.53153 .52860	,52165 .31873	.51493
34	300	.85193 .84890	84326	83275	82939 A2618	182164 .81839	.81625 .8129\		345 345	7/20 199-	.55173 -55202	. 54399 .54101	.53416	.52568 .52276	.51580	.50908 .30616
34	ROC	-84587	. 83706	.B2960	*85544	.81514	<b>.8097</b> 0		345	149	. 54591	.53809	<del>5</del> ₹8 %	.51784	.50996	.50324
34	296	.84284 .83981	.83397 .83088	.E2645 .B23.4	.81930 .81661	.81190 .80867	.80643 .80316	.	345 345	197	54408 54408	.53518 .53227	.52249	251692 251690	.50705 .50713	47741
34	291	.83577	.82779 82471	.8201 <i>1</i> .81704	*81343 *81026	.80544 .80222	, 19990 , 19665	-1	345 345	195	.54118 .53827	.52935	51957 . 51006	.51109 .50817	.50122 .42831	.49450
3.4	27)	.93075	.82163	.61391	.90709	.19900 .17577	.79340 .79016	j	1,345 345	193	.53536 .53265	.52353 .52057	.51375	. 50526 . 5023A	49540	.4885B
34	3 21	-82771	.91547	* 80 1 PP	. 180076	.79258	.78593	Ì	345	. 171	52995	×51 //1	. 50/43	. 4 7745 . 4 7654	148727	* 40230
34	5 789	.92170 .81869	-8124Q -80933	.80143	. 79760 - 79445	73939 75619	.7837a .78048	Į	345	190	. 57664 . 52374	.61481 . 51130	.50503 .50212	. 49 154	.48668 .48378	-51798 -51708
3 to		.01568 .01267	.80627 .80321	, 1983, , 1957,	. 19130 - 19516	.78300 .73772	.11126	ļ	345	148	.52083 .51771	. 50869	ANTROCE ANTO 11	in rigira Labatana	. \$47799 . \$47799	.47419
34 34	965 €	33966 30008	. 80014 . 79709	.79211 .18901	.78502 .78189	.71864	.770.05 .787.65		145 145	188 185	.51503	,50317 ,50027	, 4934L	. 98674 - 45394	.4/51) -4/720	. 4684Ü
34	5 284	.80366	. 79403 Fanan	74572.	.17874	.11029	.76445	ļ	\$5%	. 24	760° 11	49449	. 44147	.4/117	4593. 45643	. 6-263 . 65975
34		.79166	. 16193	77413	11250	.16111 16161	- 15126 - 15806	. !	3 n 5 3 4 5	141	.5063. Cecar.	, 47154	. 4 . 183	, 47336	44354	45687

. ' '	4 - T - W-		COF	THIDENCE	LEVE (		1				CON	FIDENCE	FEAST (	γ)	1
n	r	800	.900	.950	.075	0.65	0.38	,,	r	800	.00	950	.975	000	.995
1441	191		. 91670	4:894	.4/348	ا بالدادة المراجعة	. '	364	350	. 12341	1 1 120	,78427	. 4:0635	. 60710	. 68075
145 145	100	.49764 .49474	. 48580 . 48291	4160° 41115	.0575	grade at		144	751 756	72097 - 71892	.71971 .70722	#10121 #10121	-40331 -4:024	, 58405 . 68095	.67769
377	1.78	14 21 94	- 48001	¥47024	. 55147	455	1.50	L45	256	. / (50/	. 10424	.69519	.49725	.51730	.67155
345	1.76	.48645 .48645	,47423	.45719 .46449	.45505	5 nt. 27	41763	ا مواق د ر	253 253	. 70.211	. 65126 .49828	n 1500a 1600a	.63423 05134.	71.335	200 85 2054 5
345 345	175	.98315 .48926	.47834	.46160	.45018 .45030	.44053	, 6 1366	344	252 251	. 70421	. 49 . 30	VIARA,	.67313	. 6 to 10 1	, 4 - 15H
3.45	173	.47757	.46557	. 45584	.44742	.4316F	** ri (i4	555 346	253	- 70931	55508. 55084.	.68017	.67516 .67215	56511	46.55.16
345	1 15	.47448	,46268	.45796	. 44495	.43480	. 42815	34.5	269 268	.69737 .69442	18884. 9888.	.6/718 -6/418	-55713 -55612	.65170 .658e7	.6532+ 531
346	346	.99536	99337	.0913A	,93940	,98618	0.17.00	145	241	69148	. 698/47	-67119	.56311	.65465	. 641
346	345	.74137	. 98881	-98636	.98400	.99091	√9848C √91873	346	246 245	-68659	, 57145 . 67448	-66820 -66521	-65710	. 65062 . 64760	• 6941.
346 346	344	.98767 .98412	.98469	.91774	.97928 .97487	.97593 .97126	97348	34a 348	244	.68265 .67970	,67351 ,66855	.66222 .65924	.65410	.64458 .64157	.63506
346	342	.98065 .97725	.91703	91374	.96660	.96683	98405	1.546	.742	.67576	64558	.65626	.64810	.63855	.53201
. 346	340	97.89	.96976	- 70000	.96764	•96,256 •95841	95537	7 346 346	241 240	. 47383 . 47089	166262 155966	.65030	.64511 .64211	.63254	.62822 .62528
346 346	339	.97056 .95777	.96621 .96271	•96234 •95667	.95876 .95495	.95436 -95038	94112	346	239 238	.06195 464501	65670 65374	64434	63912	.62953	.62296 '61995
346	337	. 96400	.95925	-19505	.75120	•94648	.94317	346	737	- 0620B	-65078	.04137	. 43315	.62353	,61594
346	336	42156°	*****	199117	. *****	-731273	193917	346	235	-65914 -5321	6 183	2.2.2.2.2	63016	62053	61304
345	331	.95431	4004c, 494568	.9494; 4,94093	.94020 18885	.93597 .93135	. 93144 . 937 <del>5</del> 4	346	234	.45326 .65035	.64192 .64897	£3244		.61451 .61150	.50703 .60994
à÷n.	3 3 2	. 94793	94234	.93747	.93304	10150	• 9738n	346	232	£54742	.63502	.62653 -	.41825	.60857	60196
346 346	331 330-	.991/5 .94159	.93902	. 93403 . 1930a i	.92579	.92633	.92815 ·	346	231	. 64156		.62357 .52060	.61230	. 60750	.59895 .59596
346	329	, 93844 , 93529	.93243	42721	.91903	.915A0 .91372	.91276	346 346	229	.63863 .63570		.61765	60933 -60637	59967 59664	59298
346	327	.7321>	.92587	1920561	.91557	13461	170552	346	227	-63278	.02129	.61170	.00310	.59367	.50701
√346 √346	326 325	72590	.71439	.91777	.71213 .90872	-90261	.00173	366	226	48054 49A64	. 61834 -61540	.,65874 .60592	-,50044 -59746	.5905y ?	758106
346	324	.92279	-91616	.90714	.90531	*89913	.894R0	346	224 223		.61246.		.57452 .57155	.58475" .58179	.57512
346	322	.91657	00072	ERFOU,	. ባወባዳና	89229	. 6,17 / 5	346	1222	, #61#1#	60659	59698	- ዓዛልላበ :	C4812.	.57715
346	321 320	91347	.70392	,900%4 ,407,%	89518	. 46679 . 64517	. 86475 . 88074	346	721	. 81574 . 61232	.60365 .60672	159403	.58545 .04270	.57587; .57201	56918
346	317	.90729 .90421	.90014 .89695	.89392 .89073	, CB849 - 88516	, HR190 -81850	.87729 .87384	346	219	.60940 .60648	39485	.58815 .58520	+57915 +57680	156795 156700.	.56030
344	317.	.901-13	. 119378	. B8748	.88185	,87510	. R1040	346	211 .	. 50354	159192	,58227	-51386	. 50465	.55735
# 346 346	316 315	.89896 .89499		.88423 .88100	.87854 .87524	86835	*86697 *86335	36	215	.57773	_;50099 .56697	.57933	10076. 10101.	56110 55815	.55440
348	314 313	.68886		.87777 .87455	.87195 .86867	.00477 •86)45	. 84615	346	213	.59481 .59190	.58914 .58022	.57346	.56503 .56209	.55520; .55226	.54850 .54555
346	312	-88580	. 87799	.87133	86539	05631	85337	346	212	.58898	57729	.56750	-55716	54932:	. E4261
34 <u>6</u> 346	311	.68274 .07969		.86812	.86213	. 85498 . 85166	.85070 .84663	346	210:	,58507 ,58316	. 57437 . 57145	56466	15622	.54638 .54345	.53967 ,53673
346	306	.87664 .87359		.861/3 .85854	. 45562 . 45238	.84835 .84564	.84328 .93994	346	209 208	.58025 .57734	.56863 .56561	.55481 .55588	.55036	.54051 .53758	.51380 .53087
346	307	87055	.86234	. 85536	.84914	#84175	.83561	348	207	.57443	. 56269	.55206	.54450	53465	52794
. 346 346	306	. A6751	B5612	. 0.4901	.84342 .84342	- 63846 - 83518	103328	346	206 205	.57152 .56861	. 55686	.55004	,53864	53173 52880	522001 52200:
346	303	.8584]		.84584 .84268	. 83948 -83427	10168.	. 62336	346	. 204 203	, 16570 , 56280	.55394	.54420	.53574	.52588	.519'A .51624
9 346	302	.85538	•04680	183952	. 83 106	· 62539	3GOS81	346	2.0.2	. 55999	. 548; 2	.53827	152990	•52004	.51332
346	300	.85235 .85935	84062	.03637 .03323	. 82987 . 82667		. 81.675	346	201 200	, 55,699 , 55,408	. 54230	,53545 ,53254	-52698 -72991	.51712 ::59421	151761 156744
346	200	_ 04631 24648,		8008 2045	, 82344 . 82031	. 01966 91243	.81023 .80697	346	194	-55118 -54828		.52963 .526,72	-52116 -5-825	.51130 .50837	.50458 .30167
346	297	8-627	, B3136	10628	·.81713	.80920	.00371	346	197	. 54537	. 53357	.52381	.51534	.5U548	.49877
345	295	.8312	. 82571	82068 .81756	.81376 .81079	-80598 -80277	19727	1946	195	.34247	.530 <u>6</u> 7	51800	51243 -50951	,50757 •49967	49586 4924
346 346	294. 293	.83122 .82622		81444	.80763 .80447	17956	. 79398 . 79075-	346	194	53667 57378	•52486 •52196	.54510 .51220	.50662 .50372	49617	49006
346	292	.82523	. 81600	,80821 ,80510	. 79917	HEPT.	. 14752	346	132	• 53088 • 2796	- 51965	.50030	50082 49772	49097	.46427 .48138
345	290	. 4197	.80988	.80199	. 79563	2 . 12679	78109	-346	195	. 52508	.51527	.50350	49503	49519	47849
345	289	956/8. 136/2:		. 19889 . 19579	.79169	14063	.77188 .17468	340	199	+52219 -51929	.51037 .50747	49771	40024	.48230 .4794 <u>1</u>	.47560 .47272
346	288	.81021 .8072		. 79270 . 78961.	.78563 .78250		.77148 .76929	344	187	.51640 .51351	.50458	49482 40197	.48635 .48346	.47652	45094 45695
346	285	.80477	*79562	18652	£17938	. 11094	+10711	398	−៖ ២១ំ	rituat	• 44074	. 48983	. \$805 <del>0</del>	<del></del>	. 446400
140 346	2 H4	.7982		.78344	.77626		.76193 .75875	346	184	•50737 •50483		48376	47169	46707	45833
346 346	287 281	.1957		.77728	77003		. 7555H . 75241	346	181	• 50194 • 49905		,48037 ,47749	.47192 .446904	46212	,45546 445259
366	280	. 7092	.11942	771113	. 163RZ	+75529	. 74 + 25	346	183	.49614	.48435	47112	46617	45617	. 46412
346	279	.78330	.77336	.75499	75762 75762	,14893	-74604 -14294	346	179 174	.49326	.47858	,46884	1.46329 146041	, 45350 , 45064	.44394
346 146	277	.7803; .7773;		.76193 .75887	.75144		.73979	346	171	.48750 .48462		.40597 .66309	.45156 .45467	.46777 .44491	4411
140	275	.77=30	116428	.75581	.7~835	473754	13351	354	1.75		48000	15294.	15.00	.44204	4 1542
346	274	.7713	75825	.75776 .74970	.74527	. /3334	12724	144	173	\$78 <b>95</b> \$7576		. 45134 . 45447	.44697 .44697	74 301 B	443257 (42912
346 346	272 271	.7654	1 1/5523	.74665 .74361	.73604	.73023	.72412	1							
346	270	. 159%	.74920	74056	13297	,72401	.75 787 .716 75	341	147	1,99537		99140	198943	98682	+9E485
346	268	. 7565; . 7535	, 74318	. 13448	_ 17K96	J13184	· // (55	341	345	3/4771	.734/4	78107		9.7850	41414
344 345	265 265	.7505) .7576.		./3144	. 1737A		. 19854 . 10544	347	364	.98416		,97 <b>1</b> 91	.11494 .77075	. 77134 . 76692	. 05473 -95415
7 m m 34 h	264	. 7416	$e^{-iI_{ab}II}$	17235	. 71766	. /.)af #	. 107 tr . 492, t	347	: 73	.97731	7.36	· · · 6 \$ 3 0	, 188.70 , 1162.75	2000 AA 2000 A	99593
346	263	. 1397	1 . 12811	./193/	1156	110253	0.0	347	100	+1055	11 408.	1450.0	, 1 <u>E</u> 0200		. 551 44
346 445	767 261	. (457)		.11630	. 11.11.1 . 1.159 i		., 1397 ., , , , , , , , , , , , , , , , , , ,	357	119 330	.95737 1-6-11	- 55 - 1 *		9 (59) 3 (59)	. 25624	. 19727
340 396	260	.12989 .7266	1 . (17) 8	- 11015	. 19797 .51939	48 1366	60.00	347	131 13e	, 45.057 , 45.775	. 77.7 ***	14407	, <del>25</del> 155 , 16 1 1 1	-75217	103035
טרי	. 7.7	* ( * () 4		• • • • • •	. 2	• 501	,,	1 347	136		1-14-3		, ,		141

		[	103	IFIDENCE	FEAET (	<b>7</b> }					COL	LIBENCE	LEVEL (	)')	
19	] <u>:</u>	.800	.900	.950	.975	dea	.995	R		.600	.900	.950	.975	.990	.995
347	335 334	.95444 -95136	.94918 .95586	.94457	.94057 .93579	.93525 .93155	,93163 ,92794	747 347	235	465976 465139	.65292 .6398	1646.01	450029 462271	000,00	102731 10207
347	3 5 3	- 94 30 9	.94251	.93764	93323	.92784 .92423	102400 197017	240	213	. t 84 t	. 5.1754	.62757	787010	. 60 244	. 60303
347 347	332 331	.94491 .94176	.9392() .9359(	.93422 .93041	.92520	,92062	-91669	347	232 231	, 645,40 , 64257	.63118	.62161 .62166	. 61634 . 51337	6660e. 1410a.	.59706
347 347	330 329	.93548 .93548	.93262	.92747 .92465	.92272 .91926	10119.	.91303 .90740	147	230	.63613	.A0822	.61871 -6197	.61041 .33745	-60012	.59409
347	328	.93235	. 92614	.92069	.91581	10993	3521	347	228	.63381	.62235	.61291	. 60450	Sten 72	C3914
347 347	321 326	.92923	.92286	.91735	.91249 .90438	.90841 .90290	.98220 .89964	347 347	227 226	.7.3090	.51741	.80091 .6969?	.69154 .59859	.59191 .59885	159720 C
347 347	325 324	.92301 .91991	. 91640 . 91319	.91070 .40740	.90220	.4996.2 .89595	.89510 .89157	347	225	.62507 .62215	.61455	. 60 398	, 59554	·445.44	147461
347	323	91601	, 9099B	.40411	,a=d84	.04250	1105	34.1	223	. 51924	60/69	.60104 .55810	.53269 .53274	.56293 .57998	.57627 .57931
347 347	322 331	.91377	.90679 .9036D	.900B3	.89548 .89214	.98905 .98455	.68457 .68110	397	222	.61632 .61341	.60476 .60184	.59516	,59679 ,58485	-57703 -57908 -	.57035 .50740
347	326	+90756 90448	.9004Z	.89529 .89104	. 88547	.89223 .87884	07 64	147 347	220	.51050	.59891	.59930	.50091	.2/11 ¹	56445
247	31.0	20163	电电影电影	- 8878O	. 34718	27546	.87417 .87076	347	717 718	. 40468	.59307	,59636 ,58343	.57503	.568la .5652a	.56150 .55155
31.7 347	317	, 89835 , 89329	.09092 .88337	-88456 -88133	.87888 .87589	.87200 .00872	186734 186393	54 ( 34 7	217	59886	.59015 .58723	.58050 .57757	.57209 .56916	.56229 .55936	,55,56) .55,766
941	315	.89723	.88462. .08158	.87011 .87490	87231	.86537	.86054 .85715	347	215	57596	.58431	, 5F464	.54433	. 5 5 5 4 3.	,54977
347	313	.88612	.87834	.87170	.86577	.65623	.85375	347	213	.59305 .59514	.58139 .57847	.57) 72 .56379	,56330 ,56037	-55344 -55055	.54077 .
347 347	312 311	.88308	.67521 .67708	.86531	.85757 .85727	.85539 .85207	.85042 .84706	347 347	217 211	.58434	57556 57265	.56507 .56295	.55144 .55452	,54762 ,54469	.54092 " .53799
247	24.4		.00070	.oozi;	•02003	.04016	107216	341		. 201.75	120962		15,200	(ជនសារី	.01900
· 347	100 308	. 67396 59078	.86565 •1568		.85280 .64957	.24598 .84217	. ##539 . #3706	34 I 34 I	208 208	.57543	.56602 .56391	.55712 .55420	.54576	. , 1884 ,53502	.51719 -32921
347 347	307 306	.86789 .86486	.85963 .85652	.85260 .84443	.84635 .urll4	.83891 .83564	.83375 .83044	" 347 347	207	5.7273	.56100	.55129	.54284	.53300	.52629
347	305	.86184	.85343	.84628	83773	. 33238	.82714	347	206	.56983 .56473	.55809	54837	. 53952 . 53°J	.53003	52338 52046
347 347	304 303	.85881	.85033 .84724	84312 83998	.83673	.82913 .82598	.02011	347	204	.56403	.54938	.54255 .53965	53410 .33119	.52426 .52134	.51755 .51754
347	302	.85277	84415 84107	.83683 .83370	-83035 -82716	61940	.81/2v .81407	341	202	55624	.54648	.53674	,52928	51344	.51173
347 347	300	.84674	.83779	. 83056	• 65348	.81617	.61076	347	500	,55534 7,55245	.54067	.53383 .53093	52537 52247		55682 ,50592
947 341	299 298	.84373 .840.c	83491	.82743	18658.	.8129%	180751.	347	179	. 54460 . 54460	.51777 .55162	.52803 ·	. 51957	750712 150712	.50302 .50012
347	297	.83.772	"E2977.	.02117	. 51 14E	v35555	, en fês	347	1.97	. 54376	.53199	-52223	· 51377	30392	.49727
34.7	296 295	,83471	.82>70∘ .822 <del>6</del> 4	RIADA	. 61132 ДОВ17	.80332 .40012	.44478 .19455 ·	347	196	. 5408 ( . 53 (78	52906 52619	.51933	\$51081 \$2013\$	.50103	49433
·· 347	294 293	.02671 .82571	81652	.81185 .80875	4.0000 20198-	19693 19374	79133 /# 78812	347 547	173	.53509		- 1.0 1.304. - 151.065	• 5050# • 50219	.49235	. 48555 . 48556
<b>347</b>	292	.87272	.81347	80565	.79874 .79561	.73056	478491 J.	J-347	192	, 52931	.51751	. 50776	49930	49947	46279
347 347	<u>29</u> 1 270	.81972	.81041 .80737	79945		.70738° 78421	.78170/ .77850	- 347 347	191 190	.52542	.51462 .51173.	504-7	.49641	.4865A	.470861 .47701
347 347	289 299	.81376° .91079°	.60126	.79637 .79328	. 78935 . 78623	76105	.77531 .77212	347	189	152045	.50885 .50596	.49621	.49264	.46082 .47794	47414
347	287	80776	.79824	.79070	.78311°	.77473	76894	347	1.87	.51488	.50307	,49332	.48407	.4/506	46839
-347 347	294	.8047 <u>0</u> .80179-	.79520 .79216	-78712 -78404	.77689	.77157	.76259	347 347	186	*51199 *50911	.49731	.49844	.46179 .47912	v47218	- ,48592 - - 46265
347	284	.79881 .79583	.78913 .78610	18097	.77378 .77368-	.76214	75742	3-47	183	.50623	.49442 .49154	.48468 .48180	.47524	.46644	.45978 .45692
347	282	. 19285	18307	.77464	. 16758	.759UL	75310	347	182	-50045	×43864	,47893	.47049	.46070	.45405
347 347	291	,78690	,78005	.771779 .7687)		.75588 .75275	74994	347	181	.4975B	.48578 .4020	547405 547318	.46475	.45786 .45498	.45115 .44836
347	279 278	.78392 .780,95	77400	.76565	.75830 .75527	.74953	74 165	347	175	.49182 .48034	4800	.4/031	46189	45712	44548.
347	217	.77798	.76797	75955	. 75214	.74340	. 13739	347	177	- 48607	.47428	.45457	.45616	44690	43978
347 347	278 275,,	.77501	.76495	.75650 .75345	74906° 74598	73718	,73425 .73112	347 347	176	.48310 .48011	.47141	46170	45329	.44355	4369) "45450
347	2.74	.75907	75873	. 75041	.74291	.73408	. 72900 (	347	174	47744	. 46501	.49597	44757	3784	,43124
347 347	213	.76510 76314	75592 75291	.74737	.73678	72789	.72376	347	173	4 4 1 4 20	46280	.45310	.44072	43500	2840
34 <u>7.</u> 347	27.	.76018	74291	. 73826	.73372	,72479 .77171	.71865 .71555	348	348	. 99539	.99341	99143	98746	. 08685	99489
347	269	.75425	.74371	. 13523	2160	.71862	. /1245	34,6	341	. 99142	783BC.	. 78644	.98410	··• 2810B	.07885
347 347	267	.75129 .74834	.73791	,73220 ,72717	. 72455 . 72150	.71554 .71246	70435 10425	348 349		98774	99478 98070	98,02	.97740	97607	97363 96982
347 347	250 269	.74538 .74242	73492 .73193	.72615	.71845 .11540	, 70939 26001	. 70000	14H 3∓3	344	98076 77738	97716	.97389. .97055	97583 -76679	.96702	,98426. ,95907
347	264	13947	.72894	.72011	. 11236	.70325	.69599 ,44321	348	344	.97404 .97973		196626	95285	95854	.95562 .95148
347 347	262	.73354	72296	71408	.70629	7001+	.69084	349 348	340	196740	.96293	145890	. a4871	43067	.94742
34 <u>7</u> 347	_261 260	.73061	.71697	.70806	.70325	.69407 .69102	.68776 00769	348	338	•96421 •96098		~,45540 7:45175	.05148 .54779	.94678 .94875	,94344 ,93952
347	259	72471	#71401	.70505	•69719	63797	168163	345	331	95777	.45269	.94822	.74415	93918	.93565
347 347	258 257	. 72177	.71103 .70805	.70704 .6990	.69417 .69114	48187	.67857	34B 148	336 335	.95139	44530	.94178	. 94054 . 93697	.93174	.93183
347 347	256 255	71507	.70507 .70210	69604 69°04	-58812 -68511	67683	.67245	348 348	334	.94823 .94507	,94267 .91937	,93782 ,93440	•93342 •92990	.92808 .92445	.92430 .92060
347	254	410777	67913	<b>.</b> 69004	. 28509	.67276	. 46635	348	342	94192	.93608	.93100	-976-1	48084	,71677
347 347	253 252	.70705 .70410	,69518	.68705 .68406	.67908 .67667	- 66669 - 66669	.66331 .66626	-34 B	331 330	91879	.93281 .92956	172762	*3134	.91727 .71371	-40992
341 341	251 750	41101. ESEP6.	. 69922 . 68(6)	-68107 -07808	.67306	.66347	.65722	348 340	329	.93254	.97631 .92304	97091	.41605	. 2101a	.90865 .90248
347	247	67529	.68428	.61509	. 56105	65762	しんちももち	348	377	. 92637	-11985	. 71425	15866.	, 99514	. 69893
347 347	248 247	#69235 108941	.67836	-69211 -66913	,66405 ,66165	. 65°60 . 65159	.64812	348 348	326	.92323 .92013	.91564 .91344	.910 Fo	.90545 .90248	,:: <del>3</del> 470 ,89525	
347	246 745	. 66648 . 46. 455	.67540 .67244	.66614 .66317	.6560\$ .65506	.64857 .64556	3905	34ŋ 34ŋ	324 323	.91705 .91377	,71024 ,30705	.90438	.49917 .87578	,89280 ,89210	. 84630 98490
391	244	1 0 0 0 0 1	*00741	.00019	.65757	,64255	.63886	74.9	1.72	61780	. 411 48 /	- Haina	. 4744	7.38575	
347 347	243 242	. 67758 . 67475	.66357	. 65721 . 65424	, 64402 , 64609	.63655	. 6 3 3 0 7 . 7 3 0 0 1	348 348	120	47.0182 49616	.90070 .49754	.89459 .00135	.88581	-38257 -87718	. 87455
347 343	. 241 240	.67167 18886 -	10000	.65127 .69630	*64311 *64017	.633555 .63356	. A 130	368	119	1,2000 1,4174	, ду4ля 1		*88251 *******	11561 117161	.47112 85771
347	237	. 66596	.65471	.64533	.63716	.62755	. 67039	369	31/	. 8 3958	• навоя	. F. E. L. E. 7	, 87574	. 4430)	.86431
341	237 237	. 564011 . 56911	.64882	. 64237 . 63941	.63416	.67956 .67157	.61199 _53499	34a) 358	315	.69253 .46964	.88495 .48181	, P7946	, 6726° 2599î		. 66003 . 65751
347	236	, 5571 и	.64587	. 63664	. hreit	A 68 1 11 7 1	. 61790	346	314	, ## <b>(+4</b> %	, 27645		, 444.15	1.45 110	6.641.7

13				CON	FIDENCE	FEART (	7)				[	COF	IFIDENCE	LEYEL (	7)	
141   188   188   187   188   188   188   188   188   188   188   188   188   188   188   188   188   188   188   188   188   188   188   188   188   188   188   188   188   188   188   188   188   188   188   188   188   188   188   188   188   188   188   188   188   188   188   188   188   188   188   188   188   188   188   188   188   188   188   188   188   188   188   188   188   188   188   188   188   188   188   188   188   188   188   188   188   188   188   188   188   188   188   188   188   188   188   188   188   188   188   188   188   188   188   188   188   188   188   188   188   188   188   188   188   188   188   188   188   188   188   188   188   188   188   188   188   188   188   188   188   188   188   188   188   188   188   188   188   188   188   188   188   188   188   188   188   188   188   188   188   188   188   188   188   188   188   188   188   188   188   188   188   188   188   188   188   188   188   188   188   188   188   188   188   188   188   188   188   188   188   188   188   188   188   188   188   188   188   188   188   188   188   188   188   188   188   188   188   188   188   188   188   188   188   188   188   188   188   188   188   188   188   188   188   188   188   188   188   188   188   188   188   188   188   188   188   188   188   188   188   188   188   188   188   188   188   188   188   188   188   188   188   188   188   188   188   188   188   188   188   188   188   188   188   188   188   188   188   188   188   188   188   188   188   188   188   188   188   188   188   188   188   188   188   188   188   188   188   188   188   188   188   188   188   188   188   188   188   188   188   188   188   188   188   188   188   188   188   188   188   188   188   188   188   188   188   188   188   188   188   188   188   188   188   188   188   188   188   188   188   188   188   188   188   188   188   188   188   188   188   188   188   188   188   188   188   188   188   188   188   188   188   188   188   188   188   188   188   188   188	n	r	.800	.900	.950	.975	1000	.90	n	,	.800	.900	.950	.975	.990	.795
10																. 59712
999 999 99133 86312 86312 86312 86312 86312 8750 8750 9750 9750 9750 9750 9750 9750 9750 9	348	311	. 8773n	4R6933	10568	. 47047	.8451	44.4	24 o	à i i		C 1-31 ~	.561.15	35777	19852,	53632
1.00	34P	309	. 67124	.86312	.85617	86939	-8+263	. 43153								.51340 •53049
1.00						.81578 .84358								54400	, 53427	.52757 .12566
300			.86223	⊾65284	.84671	.94038	.83285	102166			. 56815	• 55043	.54672	453828	-52845	.92175
1.00	348	304	~85620	, 89707	4046.	.83400	.82637	16/158	348	204	.56237	,55063	.54092	.53247		• 51 985 • 51 • 45
100	340	302	.05010	.04152	,83417	.82755	.81991	.81454	348	207					-51974 -51696	5130° 51015
388 289	348	300													, 51 195	.50725 .50430
287 6.918 6.2015 c.108 8.1185 60.917 7915											.54793	.53517	32644	.51199	-50816	.50196
348 285			63518	82615	, E1#59	.81165	.80387	.79834	31.8	197	.56216	.53039	.52066	.51221	,5G238	.49569
242   6222   6223   6239   6260   7959   7911   7959   7911   7959   7911   7959   7911   7959   7911   7959   7911   7959   7959   7959   7959   7959   7959   7959   7959   7959   7959   7959   7959   7959   7959   7959   7959   7959   7959   7959   7959   7959   7959   7959   7959   7959   7959   7959   7959   7959   7959   7959   7959   7959   7959   7959   7959   7959   7959   7959   7959   7959   7959   7959   7959   7959   7959   7959   7959   7959   7959   7959   7959   7959   7959   7959   7959   7959   7959   7959   7959   7959   7959   7959   7959   7959   7959   7959   7959   7959   7959   7959   7959   7959   7959   7959   7959   7959   7959   7959   7959   7959   7959   7959   7959   7959   7959   7959   7959   7959   7959   7959   7959   7959   7959   7959   7959   7959   7959   7959   7959   7959   7959   7959   7959   7959   7959   7959   7959   7959   7959   7959   7959   7959   7959   7959   7959   7959   7959   7959   7959   7959   7959   7959   7959   7959   7959   7959   7959   7959   7959   7959   7959   7959   7959   7959   7959   7959   7959   7959   7959   7959   7959   7959   7959   7959   7959   7959   7959   7959   7959   7959   7959   7959   7959   7959   7959   7959   7959   7959   7959   7959   7959   7959   7959   7959   7959   7959   7959   7959   7959   7959   7959   7959   7959   7959   7959   7959   7959   7959   7959   7959   7959   7959   7959   7959   7959   7959   7959   7959   7959   7959   7959   7959   7959   7959   7959   7959   7959   7959   7959   7959   7959   7959   7959   7959   7959   7959   7959   7959   7959   7959   7959   7959   7959   7959   7959   7959   7959   7959   7959   7959   7959   7959   7959   7959   7959   7959   7959   7959   7959   7959   7959   7959   7959   7959   7959   7959   7959   7959   7959   7959   7959   7959   7959   7959   7959   7959   7959   7959   7959   7959   7959   7959   7959   7959   7959   7959   7959   7959   7959   7959   7959   7959   7959   7959   7959   7959   7959   7959   7959   7959   7959   7959   7959   7959   7	348	295	62920	.82009	81238	.80557	.79750	.79181	348	195	, 53640	.52462	•51,4BA	.50643		.49280 .48792
According   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Co	340	293	.82322	.81399	.80620	. 77936	.79114					.51885				.48704 .48416
240						81897.								.49779		48129
18 287											-52200	.51071	50057	447201	68277	. 5 /255
1.   1.   1.   1.   1.   1.   1.   1.	348	288	80831	.79881	.79079	.78372	.77535	.76958	348	ួរខេត	.51624	·30445	-49472	.48628	.41048	.46981
348 288   77941   72970   77293   77193   77220   77590   306   186   5017   40290   44823   47480   44820   44821   44821   44821   44821   44821   44821   44821   44821   44821   44821   44821   44821   44821   44821   44821   44821   44821   44821   44821   44821   44821   44821   44821   44821   44821   44821   44821   44821   44821   44821   44821   44821   44821   44821   44821   44821   44821   44821   44821   44821   44821   44821   44821   44821   44821   44821   44821   44821   44821   44821   44821   44821   44821   44821   44821   44821   44821   44821   44821   44821   44821   44821   44821   44821   44821   44821   44821   44821   44821   44821   44821   44821   44821   44821   44821   44821   44821   44821   44821   44821   44821   44821   44821   44821   44821   44821   44821   44821   44821   44821   44821   44821   44821   44821   44821   44821   44821   44821   44821   44821   44821   44821   44821   44821   44821   44821   44821   44821   44821   44821   44821   44821   44821   44821   44821   44821   44821   44821   44821   44821   44821   44821   44821   44821   44821   44821   44821   44821   44821   44821   44821   44821   44821   44821   44821   44821   44821   44821   44821   44821   44821   44821   44821   44821   44821   44821   44821   44821   44821   44821   44821   44821   44821   44821   44821   44821   44821   44821   44821   44821   44821   44821   44821   44821   44821   44821   44821   44821   44821   44821   44821   44821   44821   44821   44821   44821   44821   44821   44821   44821   44821   44821   44821   44821   44821   44821   44821   44821   44821   44821   44821   44821   44821   44821   44821   44821   44821   44821   44821   44821   44821   44821   44821   44821   44821   44821   44821   44821   44821   44821   44821   44821   44821   44821   44821   44821   44821   44821   44821   44821   44821   44821   44821   44821   44821   44821   44821   44821   44821   44821   44821   44821   44821   44821   44821   44821   44821   44821   44821   44821   44821   44821   4	3 7 8	286	.80235	. 19275	.78465	.77751	76907	.76324	348	186				.48054	.47074	46675
18	348	. 284	79641				.76594 .76280	.75693						47480	,46788 .46502	,46123 .44837
348 281							. 12408				.50187	.49008	-48036	.47193.	+46216	.45551
18			78750	.77764.	.76936	, 75206 -	.15344	. /4/30:	348	, #1	.49612	*46439	41462	. 46521	145844	. 4A981
240   277   278   279   279   279   279   279   279   279   279   279   279   279   279   279   279   279   279   279   279   279   279   279   279   279   279   279   279   279   279   279   279   279   279   279   279   279   279   279   279   279   279   279   279   279   279   279   279   279   279   279   279   279   279   279   279   279   279   279   279   279   279   279   279   279   279   279   279   279   279   279   279   279   279   279   279   279   279   279   279   279   279   279   279   279   279   279   279   279   279   279   279   279   279   279   279   279   279   279   279   279   279   279   279   279   279   279   279   279   279   279   279   279   279   279   279   279   279   279   279   279   279   279   279   279   279   279   279   279   279   279   279   279   279   279   279   279   279   279   279   279   279   279   279   279   279   279   279   279   279   279   279   279   279   279   279   279   279   279   279   279   279   279   279   279   279   279   279   279   279   279   279   279   279   279   279   279   279   279   279   279   279   279   279   279   279   279   279   279   279   279   279   279   279   279   279   279   279   279   279   279   279   279   279   279   279   279   279   279   279   279   279   279   279   279   279   279   279   279   279   279   279   279   279   279   279   279   279   279   279   279   279   279   279   279   279   279   279   279   279   279   279   279   279   279   279   279   279   279   279   279   279   279   279   279   279   279   279   279   279   279   279   279   279   279   279   279   279   279   279   279   279   279   279   279   279   279   279   279   279   279   279   279   279   279   279   279   279   279   279   279   279   279   279   279   279   279   279   279   279   279   279   279   279   279   279   279   279   279   279   279   279   279   279   279   279   279   279   279   279   279   279   279   279   279   279   279   279   279   279   279   279   279   279   279   279   279   279   279   279	348	279	. 78157	., 771.63	.76326	75570	• •72?.	.74173	348	114	•49030	.47861		. 46049	. 49075	.44596 .44512
240 277	348	611	.77564	10001	.75716	.76976	.74101	.73498	348	171						.44127 .435-3
348 214 - 76677 - 79861 - 74807 - 74967 - 74967 - 74967 - 74967 - 74968 - 74869 - 74869 - 74869 - 74869 - 74869 - 74869 - 74869 - 74869 - 74869 - 74869 - 74869 - 74869 - 74869 - 74869 - 74869 - 74869 - 74869 - 74869 - 74869 - 74869 - 74869 - 74869 - 74869 - 74869 - 74869 - 74869 - 74869 - 74869 - 74869 - 74869 - 74869 - 74869 - 74869 - 74869 - 74869 - 74869 - 74869 - 74869 - 74869 - 74869 - 74869 - 74869 - 74869 - 74869 - 74869 - 74869 - 74869 - 74869 - 74869 - 74869 - 74869 - 74869 - 74869 - 74869 - 74869 - 74869 - 74869 - 74869 - 74869 - 74869 - 74869 - 74869 - 74869 - 74869 - 74869 - 74869 - 74869 - 74869 - 74869 - 74869 - 74869 - 74869 - 74869 - 74869 - 74869 - 74869 - 74869 - 74869 - 74869 - 74869 - 74869 - 74869 - 74869 - 74869 - 74869 - 74869 - 74869 - 74869 - 74869 - 74869 - 74869 - 74869 - 74869 - 74869 - 74869 - 74869 - 74869 - 74869 - 74869 - 74869 - 74869 - 74869 - 74869 - 74869 - 74869 - 74869 - 74869 - 74869 - 74869 - 74869 - 74869 - 74869 - 74869 - 74869 - 74869 - 74869 - 74869 - 74869 - 74869 - 74869 - 74869 - 74869 - 74869 - 74869 - 74869 - 74869 - 74869 - 74869 - 74869 - 74869 - 74869 - 74869 - 74869 - 74869 - 74869 - 74869 - 74869 - 74869 - 74869 - 74869 - 74869 - 74869 - 74869 - 74869 - 74869 - 74869 - 74869 - 74869 - 74869 - 74869 - 74869 - 74869 - 74869 - 74869 - 74869 - 74869 - 74869 - 74869 - 74869 - 74869 - 74869 - 74869 - 74869 - 74869 - 74869 - 74869 - 74869 - 74869 - 74869 - 74869 - 74869 - 74869 - 74869 - 74869 - 74869 - 74869 - 74869 - 74869 - 74869 - 74869 - 74869 - 74869 - 74869 - 74869 - 74869 - 74869 - 74869 - 74869 - 74869 - 74869 - 74869 - 74869 - 74869 - 74869 - 74869 - 74869 - 74869 - 74869 - 74869 - 74869 - 74869 - 74869 - 74869 - 74869 - 74869 - 74869 - 74869 - 74869 - 74869 - 74869 - 74869 - 74869 - 74869 - 74869 - 74869 - 74869 - 74869 - 74869 - 74869 - 74869 - 74869 - 74869 - 74869 - 74869 - 74869 - 74869 - 74869 - 74869 - 74869 - 74869 - 74869 - 74869 - 74869 - 74869 - 74869 - 74869 - 74869 - 74869 - 74869 - 74869 - 74869 - 74869 - 74869 - 74869 - 74869 - 74869 - 7486						.74440								. 45193	.44220	,43559 ,43275
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346 267 7,4610 73552 72297 17102 71020 71020 70010 300 267 7013 71000 300 267 7010 7000 300 267 7010 7010 7000 300 267 7010 7010 7000 300 267 7010 7010 7000 300 267 7010 7010 7000 300 267 7010 7010 7000 300 267 7010 7010 7010 7010 7010 7010 7010 70	346	268	. 74905	. 73865	.72993	.12221										97370 •96890
340 265 .74021 .72708 .72889 .11310 .70401 .69783 .340 345 .9711 .70702 .90635 .90270 .95876 .938 .346 .73726 .70721 .7106 .71013 .70712 .70712 .94640 .73726 .905876 .9373 .346 .263 .73732 .77374 .71488 .70710 .69797 .69149 .349 .340 .340 .340 .340 .340 .340 .340 .340			74610			71723	.71019 .70713					,97723	497397	97092	19611	.96436
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348 258 71962 70881 6998 6990 68975 67500 349 317 69947 6908 70907 6998 6990 68975 67500 349 310 6918 6909 68975 67500 349 310 310 310 310 310 310 310 310 310 310	348	261	. 77843	. 71775	.70887	.70105	447167	. 68556	1/19	- 339	, 961.09	. 45620	.,95168	95161	,94712	4.94360 .03969
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248 255		250	-71574	76294	- 144370	964991	6 ( 369	.5/031	349	334	94573	. 93954	.93459	.93010	192466	14:000
348 252	348	254	4 70 7 8 7	-69701	68/92	.67997	67063	.66423	349	3 ) 2	. 93896	.93300	.91.783	.92315	.,9 <u>1</u> 759 °	91 75 #
346 221	348	252	-70201	.69108	. 48196	A 7347	.45453		349	3 30	.93273	. 92452				9099
348 249	348	250	469675	. 68507	. 67690							.920up			90345	.9027F
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348 245	348	247	.68737	.67631	156707	, 55900	. 44954	.64305 =	344	325	4. 128	.93047	. 40565	v 89940	489310	80869
248 249	348	245	. 68152	.47941	.66114	.65303	.64354	.63703	349	323	91115	.90415	.69813	. 89275	.83628	188176
348 240	348	243	.67567	. 66451	,65520	.64107	463754	.43102	347	37	.90203	#19735	. #"   66			187832
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348 778				· 65568	.64632		462856 -A2550	62202		313	89586	. Draw0	*095.00	.01027	156746	<b>₩</b> ₿646*
340 235	348	238	66107	. 64980	.64041	.63821	.622oi	(61664	349	316	98980	. 82215	.87561	. 8 6977	86281,	85795
348         234         64941         63805         62800         62025         61071         60411         340         312         87769         86970         86,790         85,84         84967         84           348         233         64649         63512         62271         61444         600774         60131         349         311         87467         86951         85684         88041         84363         88041         88467         8848         88041         88467         8848         88041         88468         88041         88468         88041         88468         88041         88471         69181         88373         88771         69181         88373         88771         69181         88373         88771         69181         88373         88771         69181         88373         88771         69181         88373         88771         69181         88373         88771         69181         88373         88771         69181         88373         88771         69181         88373         88771         69181         88373         88771         69181         88373         88771         69181         88373         88771         69181         88373         88771         69181 <td< td=""><td>340</td><td>236</td><td>-65524</td><td>-64392</td><td>-63450</td><td>.62628</td><td>n61655</td><td>100161</td><td>194</td><td>31*</td><td></td><td> 37572</td><td>.96424</td><td>186329</td><td>. 8551,9</td><td>.65460 .85125</td></td<>	340	236	-65524	-64392	-63450	.62628	n61655	100161	194	31*		37572	.96424	186329	. 8551,9	.65460 .85125
348 239	348	. 234	. 64941	.63805	•62860	+62035		60411								.84792
348         731         54067         62926         61977         61149         60161         59914         349         309         86864         88082         83349         86721         63181         6373           348         220         63776         66234         61683         66854         87085         59272         349         308         3896         85435         84714         84714         84767         84714         84767         84714         84767         84714         84787         84714         84787         84714         84787         84714         84787         84714         84787         84714         84787         84714         84787         84714         84787         84714         84787         84714         84787         84714         84787         84714         84787         84714         84787         84714         84787         84714         84787         84714         84787         84714         84787         84714         84787         84714         84787         84714         84787         84714         84787         84714         84787         84714         84787         84714         84787         84714         84787         84714         84787         84714 <t< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td>. 57467</td><td></td><td></td><td></td><td>. 84634</td><td>.83797</td></t<>											. 57467				. 84634	.83797
348 228	348	731	54067	.62926	161977	.61149	-60161	.59514	. 349	309	86864	. 85042	. 83343	.84721	.63981	.8346.f
348 226 -62612 61453 60500 59875 58908 58331 349 305 85061 84507 84508 821 8450 821 8450 84508 821 8450 84508 821 8450 84508 821 84508 821 84508 821 84508 821 84508 821 84508 821 84508 821 84508 821 84508 821 84508 821 821 821 821 821 821 821 821 821 82	348	552	. 6 3 4 8 5	62340	.61389	60559	• 5 7 5 B ¥	.58926	3,47	307	80202	, 85425	184714	.84983	. 43332	.82815
348 225	348	227	-62903	161755	10509	• 59769	* 29008	.50333	349	305	183661	.84810	88048.	0 R 3447	132665	.117487 -52156
348         224         .62031         .69079         .59921         .99071         .48113         .57164         .3607         .3761         .3360         .3152         .3277         .3120         .81           348         223         .61743         .60587         .59628         .51731         .5185         369         301         .34626         .83384         .83886         .81389         .80         .80         .83387         .8250         .81866         .81080         .80         .80         .80         .80         .80         .80         .80         .80         .80         .80         .80         .80         .80         .80         .80         .80         .80         .80         .80         .80         .80         .80         .80         .80         .80         .80         .80         .80         .80         .80         .80         .80         .80         .80         .80         .80         .80         .80         .80         .80         .80         .80         .80         .80         .80         .80         .80         .80         .80         .80         .80         .80         .80         .80         .80         .80         .80         .80         .80 </td <td>343</td> <td>223</td> <td>.62322</td> <td>.611/1</td> <td>.00214</td> <td>.39351</td> <td>.53477</td> <td>157767</td> <td></td> <td>743</td> <td></td> <td>.54127</td> <td></td> <td>£1653.</td> <td>.02361</td> <td>.81031 -81405</td>	343	223	.62322	.611/1	.00214	.39351	.53477	157767		743		.54127		£1653.	.02361	.81031 -81405
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349		.67658	.66545	.65616 .6532]	.64804	.53854 .63555	.6320 <i>2</i> .62903	350 350	323	90534	.90126	.89519 89196	.88974 .38645	.83372 .87985	,87866 ,87524	
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34	202	, 5549A	. 54332	.53351	.52508	.51526	.5085?	350	281	. 78280	.7129)	.76458	. 15126	• 74881	.74265	ř.
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34	9 195	.93482 .93195	.52306 .52019	.51336 .51046	, 50498 , 53763	.49507 .49777	.49842 .48454	350 350	274	,76220 ,7592 <i>1</i>	.75201	,74345 ,74644	./3593 PASS:	.12400	.71789	7
3.4	1 193	.5290d	"S1731	.50759	.49915	. 44035	. 442-45	350	217	. 15633	. 7950G	. 2 1744	.12936	.72095	.71481	ļ.
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350 350	254	. 70369	. 69781 . 68967	.6807a	67576	.66643	<b>* 5600</b> 2		351	333	.93621	. 93015	.92490	.02012	-91444	, 491041
350 350	253 252	.70077 .69786	.63693	.67779	.66980	.66343 .66063	.65701 .65400	ļ	351	332 331 1	. 43311 . 93003	.92693 .92373	92158	.91676	.91093 .93745	. 40684 . 90329
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350	249	. 68913	-67811	66892	. 66088		. 66499		351	856	130001	91417	.40844	.99330	.87711	89278
150 350	241	.68531	.67518	1000 3014	.45393	10000	164200	1	351	423	,91175	.91100	.90518 .00174	189997	.89370 .84030	48931
350	446 245	.67749	.66638	68711	.64901.	63957	.53302	i	351	324	.931165 0480e.	.90154	.09271 .09548	.9005	60403	8/900
350	744	. 67457	.66345	.55417	.64605	. 63655	.63004	Ę	351	323	.90596	.87840	.09226	.88677	,88019	
350 350	243	, 6/166 66878	45760	-45122 -64820	.64300	.63060	.63408		#51 351	321 321	. 45253 . 89990	.89527 .89215	. 88766 . 88586	88023	.8735L	.07222 .00001
350 350	241 240	.66588	.05467 .65175	.64534	63918 63923	.62703	.62110		351 351	320	89647 89345	.86903 .88592	.88267 .87948	.87698 .87374	.87019 .86687	.86544 .86209
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350 350	231	65717	.64299	.63359	.62536	101019 161579	.60922	i	351	3   1 3   6	6741 640	.87971	.87313 .86997	, A1.127 . 86405	.85699	.85540 .85208
350	230	165138	.64007	. 63066	.62244	-6128)	.60625		351	3.15	. 68133	. 6.7352	15608.	. 36034	85372 95045	.84876
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350	231	.63690	.62550	151602	.00775	,59809	.59148		351	319	* B0034	.05019	.85112	· 344第9	. 637.7	.03232
350 350	230	.63401	84013.	.61310	,60487 .60189	. 57514	.58559	. (	351 351	305°	.86041	.85507 .85201	84870 84488	.841.71 .83855	.83424 .63102	.82905 .82580
350 350		162573	.61577	.49726 .69636	.59896 .59693	438927. 59533	.58264 .47970	Ş	351 351	307	. 55742	.84575 .84590	.84177 .83066	. 43223 43239	.92791 .92460	.81985_ .81931
350	226	. 52744	61096	. 53162	. 52311	54349	.57677	Į.	351	105	. 85145	.84285	.8 )556	• 6290+	.82140	81608
360	225	- 161956 - 161667	. 60806	.59851 .59560	~ 99019 ~ 59727	.98047 .577:4	.573dJ .57070	Į:	351 .251	304	84550	.83981	.83246 .82936	82281	.81821 .81502	.81205
350	223	. 61 574	. 65 <u>2</u> 76 . 59936	. 45534.6 87.88.2	. 58135 . 58143	.57462	.5670Y	Î	351 351	302	84252	.83372	.82621 .82319	.81967	.91184 .80867	.80042 .80321
350 - 350	221	10801	. 57555	54697	457852	_ LAB 7 7	16212	ļ	351	30 l 30 n	. 83658	.82764	.82010	81342	80550	4 780001
350 350		. 66224	,57356. ,59066	-58396 -58106	.57560 .57269	.56585 .56294	.55620		351 351	299 278	83761	.62463 .82160	.8170¥ .81375	.80719	.80233 .19919	19682
350	218	. 59735	.58777	. \$7915	85004.	£56002	. 55136		351	297 296	. 82768	.81858	.81088	.80408 .80008	.79602	. 79045
350 350		, <del>5764</del> 7-	39196	.57325 .57235	,56480 ,56997	.55711 .55420	.55045 .54753	1	351	295	.82471. .82175	.81556 .81259	.80782 .80475	. 19788	.79288 .78973	78727 78410
350 350		. 5907¥ 58783	.57909 .57620	.56945 .56656	.55107	.55129 .54049	.54462	į,	121	273	81637 81584	.90752	.80169	. 79169	.78550	780G% 777778
350	213	58495	.57331	~ +56366	. 55527	154548	.53881	14	351	292	.81708	a 80 350	. 14554	78860	+ /8034	17463
350		.58207 .57920	.57Q42 .56754	.56077 .55788	55237	.54258 .53768	53591 53101	팖	. 171	590	. 60693 19408	, 8005u	. ∤∂254 ,78949	19552 19244	77409	10831
350	210	.57632 .57344	.56465	.55210	. •54658 •54369	.53679	.53011 ·	~ 흵	351 351	289°	. 80107	.79449 .79149	.78545 .78341	.77936	277099 16787	.76206
350	208	.57057	.55007	,5492ì	54080	-53100	. 52432	Ì	351	28/1	. 79613	78849	78037	.77322	. 16475	. /9993
350 350		. 56769 . 56482	*55600 *5531£	- 54632° - 54344	-53791° -5350 <i>8</i>	.52811	.52143	. 1	351 351	285	. 79524 . 79524	.7855b	.77134	.710L5	.76166 .75857	. 15581
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350	203	. 55620	,54444	v53479	152925		.51277		351	282	10361	.17354	. 16524	.75773	- 75930	.79336
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350 350		. 1040 • 52753	-51865 -51578		.5005l		.4840a .44120		1351 351	213	15702	.74677	-73817 -73517	.73061 .72759	111900	71559 71252
350 350	192	•52467 •52181	.51292	.50321	.49418 .49192	. 48500	-41834 -47549		351 351	271	.75117	, 14084 , 13766	.73219 .72919	.72457	. ,715,62	79946
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351	263	.46971	465855	.64925	.64112	4.134.1	. 62500	192	323	10240	441567	809.17	A 8 1 4 7	.87719	287,255
351	242	- 66681	- 65563	.65632	.63818	* 60° C. A.	. 62713	15.7	17.6	. 89976	. R921	, ячьія	. 88057	Alvo	.85318
351 351	240 240	74763	405277	.64045	.62523	A4-1-2	61716	190	100	4894.6	. (80.16	*465.0	+6213C	4,7355	• 85 S 3.
351	239	.66103	.64980	.63/5)	.632935 .62935	•62.73 •61978	.61615	352	1 11	. 1931. . amain	. 6.414	41665	. 17605 . 17016	. 55.4.35	.85913
351	2.38	65524	+69.45	9344	162691	.clein	-61927	152	318	.88774	88995	.87399	. 46769	85066	85580
a51		- 65235	.64107	103167	.62347	-61389	.60732	152	311	.884/2	. 87676	.87011	. 114443	.95/3/	. 8526 B
351	235	.64946	463816	.62875	62055	*6107th	-60417	157	51.6	, 36177	. 8 / 388	86719	+ 96124	35417	-84719
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331	233	.64080	62944	61999	.51175	.60211	59557	152	113	. 87276	1 86466	,85778	45166	.84438	83931
351		.63792	.62694	.51709	.60887	-59918	45925B	352	44.2	. 86974	. 86159	45465	. 84844	.84)14	:8360n
.51 351	231	63503	.62364		•50590	59624	. 58964	352	311	, Bb6?6	85853	85153	84532	B3192	.83275
351	2 10 2 2 9	62926	-n/374 -61784	.cild:	.60005	.59038	.58610 .56377	352 352	310 3 <b>0</b> 9	.85379 .85080	.85548 .25343.	.84842 .84531	-35215 -43900	.83470 .031ev	#82952 . 63436
151		.62638	-61494	. 160541	.54714	36745	. 58084	352	206	. 55 (dč	- 644738	34 221	·#3585	12828	, 62p28 .62304
. 351	227	62350	.61204	.60252	.54422	. 54,451	.57791	352	307	. 85484	.84633	.83911	. 83270	.82509	.81981
3 5 3		.63065	-60915	.59961	.59131	58161	27448	352	306	-A51B7	.84329	.84501	. 52956	82190	.B1658
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351		£60623	107950	.54570	.5/6/6	,50/03	. 56036	152	301	. 33704	. H2R14	PUDCH	. 41 104	. 4060 s	4.00046
351 351		. 600375	.59180 .58891	.58271	.5/386	.56432 .56121	.55747 .55456	352	300	. 33408	.82512	.81754	-81083	.80 J88	.79138
151		.59760	58602	51642	.56896	155831	55165	352	528	483115	.82219 .81908	.81447 .01141	.80772 .30462	•19973); •79659	79420
", 35l	217	.59473	58314	. 57.353	.56516	. 55540	-54875	362	297	82521	.81607	80835	.80153	.74345	. 18786
351		.59185	75802è	5/064	.56226	.55250	. 54589	555	796	.82227	281300	, HD 5 30	n 14843	J/7031	18070
351 351		.58898 59611	.57737	.54775 .96486	,59937 ,55648	.5496l .54671	.54294 54005	352	205	.01930 -016 <b>3</b> 5	.80006 .80705	.80225 .79920	.79535 .79224	.7871A	.78154
351		. 56344	.5?iai	150177	. 55355	194352	.53715	152	675	-01341	. 80101	179515	70016	179074	,775.24
.521	eic	. Juudi	. 56673	.35484	. 35070	* 240 W		352	253	161045	00125	.79311	. (9611	2777EZ	.71210
351		57750	20730	155000	n maior		. 76 160 -	352	2-31	4NU/52	17006	.79008	· 78304	.77471	76897
- 351 351		-57463	.56298. .56011	,55332 .55044	, 54593 , 54204	£353.0 £53226	.52559	352	(289 200	-5044)	74504	.78704 .78401	. (1993		76584
321		56890	.55723	31.755	12716	152938	52271	352	288	.80163 -79669	.7920 <i>1</i> 75908	.78098	.17590	.7654)	.75959
951		.56603	. 55436	ELLES	1916 13629	. 621.60	. 11783	192	287	. 79576	. 78x10	. 1 i i 10	,77079	-76232	.75648
. 8351		56317	.55149	, 46 LAL 45 3696	,53341 ,53053		51495	157	£ 15 to	#19282		71494	1611?	15923	15330
35 i 35 i		. 5603). . 55744	154862	.53606	.52765	.52074 .51787	-21125	352	285	, 18089 26495	7//15	.7.197. .78896	76166 76166	,15615 ,15307	.73226 .74716
358		,55458	54288	.53314	.52470	51499	,50833	352	283	78402	11411	.16589	75859	74999	14406
351		.55172	- 54001	÷5.3032	.5219)	151212	.50556	352	202	74107	.77120	.74288	. 75555	74.692	.76095
351		5/888/	*53715	52746	51004	5 5925	,50259	352	191	, 11017	78823	75987	75757		,73787
351 351		.54400	.53428	.52459 .52172 .	.51617 .51331	.50639 .50352	.49972 .49596	352	219 219	.77523 .7723T	16526	.15697. .15386	.74949	74078	.73479 .73171
351		- 154028	-52855	.51885	. 91045	34002.	49400	352	27A	76938	75932	15084	. 14343	73467	. 12063
351		.53742	. 5256₫	. 5160a	. 50738	.47780	.49114	352	4/1	. 16646	. 19635	14287	474040	.73161	.12556
351		53456	-52293	.51314	,50472	.87494	,4887H	1 117	276	76354	.75339	.74487	7 3738		12249
351 351		.52885	751997 751712	-51028 -50142	,50186 -49901	.49209 .48923	, 48541 . 48258	352	275	.76062 .75770	.75043 .74747	,74189	.73+56		71636
151		, 52599	.51426	.50456	.49015	48636		352	213	175478	76497	173590	.72839	/ 2 443	- /1591
351		.52314	51160	.50171	• 49330	.48357.		358	2 121	.75194	74158	111505	.72511		.71025
35)   35]		.52028 .51143	+50855 -50550	,49885 ,49600	.49045 ,48750	.4806B	47404	352	211	. 74895		. 12994	./2237		70720
351		5145B	50284	49315	.48475	47497	46835	352	210	- 474603 474312	73566	- <del>172696</del> - 072570	71-932		.70416
351	188	.51173	49999	.49030	48190	47215	.46552	152	209	74021	.72916	.72100	.71332	. 70428	.69801
7 351	1.67_	50888	.A9714	48745	4/905	46931	4626#	352.	257	.73729	. 72581	71903	.71032		.69504
351 351	1 190	50603	• 49429 • 49144	48451	47621	.4664 <i>T</i> .46363	.45985 .45701	352	206	. 73638 . 73168	77387	71209	.70733		10384. . 69899
351		50033	48860	47892	.47053	46080	43418	352	244	72857	71798	10912	.70135	69555	468595
∞ ∭ 351	183	. 49748	.40575	.47,607	46769	.45797	.45136	352	263	.72566	71504	.10616	.69837	.60022	-61291 -
il 351		49463 49179	+48291 +48006	•47323 •47030	46486	45514	* 44853 *** 4451;	152	262		71211	76370	6953B		.67991
351		.48894	.41722	.47034	.45917		44287	352	46.1 260	,71385 11695	,709E7 ,70624	.0024	.69240 .68943		.67690 .67388
351		48610	. 67438	. 44475	45636	44666	44007	352	259	7 405	70330	.69432	.68545	~727	67098
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35		.40041	.66870 .46586	45622	44787	44101	.43444	352	257	70824	169744	.08847	68051	167123	.66467
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357		.99544 .99152	.99348 .98900	198659	, 78957 , 78478	.78700 .98129	98306	352	258 251	.69376 .69386		,67368 ,67074	,6564 ,66274	•65632 •65335	.44900 .44601
35		.98780	98495	. 48222	97963	.98129		357	250 250	. 69096		*56781	405614		.64691
35	7 349	. 98439	498112	497812	197530	91115	116381	.352	209	. 59508	167496	.66497	. 65683	.64141	.64095
35		98098	197742	.91419	27116	196739	96466	347	248	.68219		.66175	65388		.63778
35		.97761 .97433	.9738\ .97027	.91011	.96716 .96327	495319	.9604. .95612	352	247 246	.67930 .67641		.6570U	•65073 •64799		,63501 63204
35.		49/106	ragire	196697	*32340	35518	.75202	352	245	157352		*653[4	646.04		10023
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35		191825	48322	.94880	. 99477	04350	194017	357	242	, 66486 , 56197	+61368 1-65077	.54436 .64149	-63623 -63329		
35		491027		94535	94121	•93515	93631 93257	352	240.	. 465999		63852	763036		61421
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35		. 93629	11060	.92511	. 92035	.31448	.91966	357	234	- 64180	ã 6 104 £	.6213×	-41281	. 60319	.57661
35		, ; \$330		.87140	.01301	291117	7.113	352	533	69886		-61913 -61527	. 59944 . 5950		
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352 352	726	462368	.61023	.60071 .59781	- 5495 L	.63279 .57963	12170	353 353	307 306	. 85229 . 949.2	.84073	.83837	.83003 .82591	.82239 .P1921	_81754 _81358
332	223	.61593	460445	.57442	.59651	257691	. 57029	353 153	105	. 84636	-83767	.83031	.82379	. B1604	.81067
357 352	225	.6116r .61019	-60157 -59869	,50202 ,50911	.540#1	257660 457110	2017 2 50 • 10 feets T	353	104	. 84 140	. #3445	.82774	.970/7	.R1286	_6074P -80429
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352	220	. 60446 . 60159	. 59004	,58046	.5/212	.54250	J.5515	353	300	.83250	*85580	.41834 .81479	.31135 -80825	45003F	.79793 134.6
352 352	513	.59872 .59586	,587) <i>7</i> .58420	,5775a ,57469	,56923 . 56646	. 55450 . 53660	.54285 .55340	451 353	299 298	.02884 .82570	.81757	.80838	.80516	-/9401	.79160
355	217	.59299	.58141	.57181	. 46345	.55371	.54 fgs.	353	297	. 32215	.61358	.60584	. 79899	.17682	.13528
352 352	216	.59013 .58726	.57854 .57567	,56893 ,56605	,55057 .55768	.55092 .54793	.54417 -54128	353	24n 235	19619. 16019.	. 81059 . 59779	. 90779 - 79976	, 1959) • 19284	. 18777 • 18495	.78214
352 352	214	-58440 -58154	-57379 -56992	.56029	.55480 .55182	.54216	.51839 .53950	351 353	293 293	.01393 .01099	*80460 *80161	19672	.78977	. 78154	. 17586
352	212	.57868	.56705	.55742	454904	. 23358	.53276	353	192	* #040#	12862	,79369 ,79 <b>0</b> 66	.78570 .78364	.71843	.76960
352 352	211 310	.57582 .57296	,56418 -56132	.55454 ,55167"	.54529	.53640	-52974 -52486	353	25 L 290	.80512 .80219	19265	.78763 .7846l	. 78058 . 67752	.77224 .76914	. 76648 . 76336
352	209	57010	. 55845	. 54880	.54041	もりがしい	• 12 i Yo	353	2 <b>4</b> 3	.79925	. 19967	78159	17447	. 16605	. 26025
352 352	208 207	. 56724	,55554 .:5272	.54593 .54306	153754	.52777 .52490	•52111 •51824	353	289 287	79633	.7865-9 .78372	.77857 .77556	.77142 ./6837	.76297 . 75789	,75714 .75434
152	208	-56153	8884c.	.54020	.53180 .5.894	.52703 .51916	.51537 .51250	353 353	286 285	.79047	.78074	77255	.76533	.75681	. 75094
352	204	.55592	.54414	.93447	197697	. >1629	50954	34.3	394	.78463	.77777 .78480	.76954 .76654	75926	.75057	.14784
352 352	203	•55290 •55011	54128 53842	.p3161 .52874	.52326 .52034	.51343 .51057	•50677 •50391	3,53	283 282	.78170 .77878	.77184 .76887	.76353	.75320	.74455	.73859
352	201	-54720	. 53556	, 52500	+ 5174B	.50771 .	.50105	153	251	.77596	.76591	.75154	. 74017	74140	-73551
352 352	.799 .002	.54.41 .54156	.53271 .52985	.52303 ·	.51463	50200	,4987G ,49834	353	280 279	.77003	.75999	.75454	174413	.73844	.73244
352 352	198 197	-53871	. 5270à.	.51732 .51446	.50891	4 1914	.49749	353	278,	.76711	.75°03	.74856 .74550	74112	.73235	7263L
352	194	.53586 .13301	.52414. .52129	.51161	. 50321	49829	-48680	353 353	277 276	. 76426 . 76129	.75112	.74259	73810	.72930 .72627	.72324
352 352	195	.53016 52731	.51844 .51559	.50576	,50036 49751	.40775	.48395 .48111	353	275. 274	.75798 .75546	.74817 .74522	.73663 .73663	-13/09 -72908	72323	-71713 -71409
357	143	. 52445	.51275	.50306	.49457	-48401	.41821	353	773	. 75256	174228	.73366	· 12608	.71717	.71104
352 352	192	.57162 .51877	.50990 .50705	.53022 .49737	.49182 .40698	.48ZO1	.47260	353 353	272	.74965 .74675	. 7.3934 . 7.1639	112111	60651 ·	171417	- 10800 - 104-6
352	196	.51593 .51308	\$2421 \$50136	.12053	.48330	.47639	.46592	393	270	, 24384	73345	.72474	31310	.70Rll	,70192
352	189	.51024	49852	,48865	.48046	.47072	45410	353 353	259 268	.74093	.72757	.12177 .71881	71112	70509	.69587
352 ·	- 187 186	9 · 50740 • 50496	.49568 .49284	.48501 1 .48317	41767	.46789 .46506	.461 × T	353 353	~267. 266	.73223	.72170	.71584 .71288	.70513 .70515	•69606	,69284 ,68982
152	165	.50172	-44000	48033	.47196	46223	.45563	353	265	.72973	71877	10772	+70217	+69306	
- 352 352	184	.49688 .49604	.48716 .48432	.47750	46030	45941	45281	353	264	.72643	71583	.70697 .70401	.69919 .69622	.69006 .68706	.68379 .68078
. 352 352	182	.49320	, 48   64	467183	46347	. 45376	.44717	353	262	. 7Źűá3	.70976	. 70106	. 59325	. 40407	,41777
352	181 Def	.49030 .48752	.47865 -47582	.46617	.45782	44613	,44436 ,44155	353 353	26D	71774	.79705 .70413	.69514	.69028	.6810B	.67477
352 352	179	.48469 .48185	. 41299 - 47016	.46334 .46052	.45500	,44531 .44250	.43874 .43593	353 353	250	.71195 .70906	.70120 .69820	.69222	.68435 .58135	.675[1	.66877 .66577
352	177	.4790L	. 45733	45759	.44935	45969	.43313	353	257	.70617	.69536	.68633	.67842	.69915	.66278
- 352	176	_ 197618	********	45497	444654	.43688	. 430 32	353	256 255	.70328 .70032	.69244	.68045	.67251	66517	.65681
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353 353	353 352	147545 199154	98903	.98663	98432	98134	,98510 ,97914	353	253	.69441 .69173	.68078	1071458	-66366	.65776 .65429	.64767
34	351	-98792	.98499 .99117	.98227	97969	97640	197400 196915	353 353	251 250	.68885 .66596	.67496	.66579	-65777	64837	64192
3-,- 3-3	349	498103	.97740	.97425	97124	.76748	.96476	353	540	.6830₹	.67206	,66286	65482	.64541	+63895
353	347	297770 697440	,97369	,97045. ,96673	,96726	94329 95932	.96043	353 353	248	.68019 .67731	.66915	65701	-65169 -64895	64245	.63599 .63303
. 353	340	+97415	. 96698	.9636r	. 75457	.95525	-99216	353	235	. 67443	. 65334	-65409	-64601	" . 63655 ·	1/3007
353 553	345	.96792	. 96005	.9594B	.95584	.95135 .94752	94816	353	245	67155	. 650044° . 65754°	64826	.64308 .464015	.63966 .63966	.62711
353	343	.96197 .95836	, 95669 , 95335	.95242.	.94857 .44443	.94375 .94002	.94036 .93654	353	243 242	.66579	.654 <b>6</b> 4	.64534	-63722 -63429	+62771	.621cl
. 353	341.	, 95521	. 75004	274550	.94137	. 93634	193277	353	. 241	66004	.64684	.63951	.63137	.62164	.61531
353 353	3-0	95208	.94615 .94348	.942)9 .93869	.93785 1!!3435	.932A9	.92905 -92536	353	240	165429	64305	463660 463369	422552	04814. 161597	.60943
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	335	.93349	.93 <u>0</u> 44\ .47734	42202	,42nnı ,41122	-144 <u>1</u> -91143	.41040 .40736	353	234	464286	62866	.61917		60426 40134	.99759 59477
358	33.	.93042	.72413	.71873_	.01385	.90/97	.70383	353	233	.63706	.62571	.61627	60804	.59847	•59184°
393	332 331	.92736	.9209B	91546	- 91050 - 90716	.90110	,70033 .87684	35.3	232 232	.63133	.62263	.61338 .61048	.60513	• 59550 • 59259	.58892 .58400
353	330	.92126	.91465	, 40645	.74384	.89769	.89337	353	239	. 62846	.41706	.00759	. 99933	• 58968	-58308
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353	327	40912	.90522 .90209	- 75966. - 89898.	- , 90394 - 169044	.38755 -88419	, 60307 , 67967	353	201	.61986 .61750	.5084Z	179692	, 54563 , 54773	257805	1.57435 .57144
35 <i>3</i>	375	. 90609	×89897	.89286	, 49740	2BC28.	. 0 fr. 28	153 353	235 235	.61414	+60247	159314	, 98484	.57515	A56.753
353 353	324	.70308 .90006	.89586 .89275	.8896 <i>1</i> .88649	.88415 .88640	.07753 87921	. H7210	353 352	24	85118. 54806.	+59979. +59632	• 19075. • 58737	4416c. 3007c.	\$20470 \$1455	.56563 .56273
353	322	99705	. 88965	.88332	.87167	-87090	.04613	353	27.2	. ,0516	.59405	58447	.57617	.55645	.55981
353 353	320	.89184	.8856 .88347	.88015 787699	.87123	.85761	.96285 .83752	153		.65 °0 .54984	+*9117 +5#83Ð	.578/1	,57348 ,57040	55.357 54068	,55844 ,55485
353 353	3[9 318	.88505	.03038 .87730	.87334 .87070	.9680î .8648î	.9510 .35778	85289 ,85289	3717	<1.9	5 5 6 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	.58543 .58251	157589 157290	\$6.152 rang.	75779	.45116
353	317	.88205	.87423	.B&756	.86161	. 45453	.46954	353	718 717	,4 12.	.51970	.57010	.56136	.55202	, 54546
354 353	314 315	.07906 .87608	.87116 .86810	.85542 .86130	.95863 .95565	.ក5195 ក្រុមកីពី១	,84635 ,84377	151	715 715	45.2841 45.751.6	.57583 .:7597	.56 <i>123</i> 368323	55,199 	, 54414 , 54526	.54250 .53962
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393 353	313	.86719	.86198 .95893	14.4 J. 15.17 14.4 J. 15.17	.84891 .24575	94158 99934	01174	i 353 j 353		7700	,58924 ,5863€	,5586; ,55576	.55076 .54739	.54051 .53764	, 5 4 3 2 6 , 5 4 9 9 9
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	153	209	. 56865	-55081	54.7	. 55977	57.191	.57238	354	₹30	. 79902	79025	.79217	11409	7 5 5 6 7	75090
	153 153	207	. 56275	-55375 -55110	250 T 44 250 T 42	. 13543 . 53306	.52617 -1331	.51952 .51666 .	354 354	23B	79690	- (872s - (857c	.77918 .77518	16901	.76367	. 1510D . 15471
	353 353	206 205	•5599Q •55705	. 54539	12 39 1 - 23	:5:021 :52745	.52065 .5175.	,51380 ,51094	354 354	287 286	.79106	.78139 .77839	.77318	. 16548 . 76295	.75748	.75162 .74853
-	153	204	.5542i	24254	. 🕠	.5/449	,54526	.50894	355	282	. 14523	.77545	• 76718	. 15992	. 751 15	, 74545
	353 533	205	.55136 .54851	53963 •53684	4. 56 13	.57164 .51878	.50907	.50523 .50238	5% 3%4	283 283	- 18231 - 71940	. 11251 . 16951	.764) = .761) ;	.7-690 .75309	.74525 .74525	.75237 .73930
	353 353	201 200	,54567 ,34283	.53369	. 5	-51593 -51308	.50617 .50333	, 49955 , 49768	354 354	282 281	.77649	.76656	.75821 .75522	. 75086 . 24785	.74230	.73623
	353	199	-53998	. 22829	5,533	+55024	+50048	49384	354	280	. 17067	. 74065	.75224	. 16483	.73915 .73611	.73010
	153 353	191	.53714	.52361	+5117×	. 50455	. 59784 . 49479	.47100 .46616	754 354	279 278	-76716 -76486	.75770 .75476	,74926 ,74528	.74183	.73307	.72705
:	353 353	142	.53147 .52862	151976	.50.45	-50171 -49886	49175	.48532 .48248	154 354	211	+76195 -75905	.75181 .74887	.74330	.73582 .73282	.72701	.72095
	5.5	174	. 52578	. 5] 408		.49553	74855B	. 47965	354	275	.75615	. 74593	,73736	.72983	.72398 ,72096	.71486
	353 353	193 192	.52294 .52011	.51124 .50840	.50157 .49374	.49319 .49035	48345	.47399	134 354	274 273	79035	74200	.735.50 .731.62	.72693 .72384	.71794	.71182 .70079
	353 353	191	.51727	.50557	49590	.48752 .48469	47778	.47116 .46834	354 354	272	14745	.73712 .73418	.72846 .72550	.72085	.71191	70576
	353	189	.5L160	,50273 ,49989	.49306 .49023	.48186	.47211	.46552	354	270	.74165	.73125	.12254	.71787 .71489	.70890 -70589	.70275 .69971
	353 353	189 187	.50816	49423	.48740 .48457	.÷1903 .47620	.46931	. 46279 . 45988	354 354	508 -	. 7387A . 73586	.72812 .72539	.71958 -/1662	.71191 .70893	10289	.696 <b>69</b> .67567
	353	186	.50310	49140	.48174	47337	46366	45706	354	267	.73297	.72247	.71367	. 10596	-69669	.69066
	353	184	.47743	.48574	,17071 ,475.09	.46773	.45853	. 45144	354	265 265	- 1300% - 1271/4	.71954	,71072	.70298	.69399 .03030	.68765
	353 353	183	.49460 .49177	.48291 .48008	.47326 .47044	.46491 .46207	.45521 .45240	.44863 .44582	354	263	. 72141	.71078	.70485	.6940B	.68493	67864
	353 -	131	• 48894	.47725	146 162	.45927	.44953	.4430	354	262	.71852	170786	.69894	169112	.68199	. 47564
	353 353	180 179	48611	.47443 .47160	.4619A	45364	.44678	44022	354	200	71275		,69306 ,69306	.68816	.67894 CP274.	-51245 -51956
	353 353	178. 177	•40046 •47753	.46878 .46596	.45916 ,45634	49083 44893	44117	43.82	354	259 258	.70698 .70698	.67711 .67620	.69017	368225 367930	. 67301 67004	.65567 .66369
	353	176	47480	.46314	45353	44521	43557	42903	354	257	- 70416	107329	.60425	.67035	,56707	.66071
	1.1	7						и .	354	256 255	.701.2 .69834	- , 65038 - , 68748	.62133 .67840	.67340	.66114	165773 165476
	3 <b>54</b> 354	45* (353	.995+A	.99353 .99906	193157	93763	.98140 .98140	.90514 .97920	354 354	254 253	. 69546 . 69258	.68457	.67347	66421	.65818 .65523	. 55178 . 54882
	354	352	.98795	. 98504	.98232	,97974	.97647	97407	354	252	68971	.01876	. 66963	.66163	. 65227	A4585
	354. 354	. 351 350	.984A4 .98109	.78123 .97755	.97433	.97544	96757	.96485	394	250 250	. 68483 . 68795	.67276	.60971	465870	.64932 .64637	264289 3943
	354 354	349	97776	97396	.97053 .95082	.96735	.96339 .95934	96054 495637	354 354	249	.68108 .67821	.67006	.66087 .65775	.65283	-6434Z	•63691 •63401
	354	347	.97123	95597	96318	.95968	.95537	95229	354		67533		65504	. A4A9R	.63753	.63106
	354 354	346 345	.96801 .96481	96355	, 95959 , 95606	.955y6 .95239	-95149 -94767	.94830	354	246 245	.66959	.65848	.05213 25640.	.64405	+63459 +63165	62811
	354 354	344	.95164 .95848	.95681 .95348	.95256 .94909	94866 94508	.94391 .94019	.94012 .93672	354	244	- 66672	. 65559 . 652,70	64340	.63820	.62872 .62579	.61928 .62222
	354	342	.95534	-9501 C	94 766	04154	493652	.93296	. 354	242	. 46098.	.64981	64050	.63237	.62286	.614.34
-	3.54 3.54	340	.95221 .94910	.94690 .94363	.93866	•93852 •93454	,93288 .4,7925	.92924 .92556	354	241 240	.65812 .65525	•64492 •64493	.63760 .63469	.62945	.61700	.61341
	354 354	339 338 -	.94290	.94039 93718	.03550 .93216	.931J7	.92571	91830	354	237	+65238 +64952	63827	.63119	.62163	.61406	60755 -60462
**	354	337	.93982	¥93394	.92884	192422	.71864	.91671	354	537	• 65666	.63538	.62600	.61781	1505.54	.60169
	354 354	336 332	.03674 .03360	.93074 .97155	.92553 .92224	92083 71745	.91515	.91115 a	354	236 235	.64379 64093	-63250 -62572	.62021	61491 -61290	,60512 ,60241	.59585 .59585
"	354 354	334	.93062 .92756	492437	.91896 .91570	91075	70822	90040	354	234	.63867 .63821	.62674 .62387	.61732	469620	.59950 .59659	59293
	354 354	332	.92452 -92149	***************	91244	90410	.9013 '	.87/13 .89367	354	231	.62949	61811	460866	60041	.59078	58420
-	354	330	-91844	-91174	.90398	.90080	.88458	.85023	354	230	. 52663	.61524	.00577	. 99752	.58788	58129
	354 354	329 328	91541	- v90661		3975, R#89423	.89121 .88786	. 086RA. PEC68.	354	229	.62378	.61237 .60950	,60289 ,60001	*59463 *59174	.56498 .58208	.57838 57548
	354	327	- 190937- - 190636		189635	.84097 .987 i	188451		354	227	.61806 .61521	. 60376	59713 59429	.58885 .58596	.57918 .57629	.57258 .56969
	354	325	90335	89515	88996	.38447	. 87786	#7325	354	225	.61235	. 60089	39137	58308	.57340	,56619
	354	324	.90034 89734	.89305		.86121 .87800	87456	86990 .86655	354 354	224	,60950 60065	.59803 .5751 <i>6</i>	.58850 .58562	58020 57731	56762	.56390 .56101
	354 354	321	.89434 .89135	88379	• BaD44	.67414 .87158	.66470	.86322 ,85990	354 354	227	. A0095	.59230 .58943	58275	.57444 .57156	136474	55812 55523
	334	320	89836	.88072	07419	86836	86143	, 85659	350	220	. 59810	,5865?	157701	.56868	.55898	. 55235
	354.	317	88238	. 917458 .87458		. #6518 •#6200	85817 85493:	. 85330 . 85001	354 354	219 ·	-57525 -576240	.58371 •30095	.57414 .57127	-56581 -56294	53610	,54947
	354 354	517 316	87540 87542	.67152 .86846	86450	.85882 85585	85169	84673	384	217	- 58955 - 58670		1.56841	-56007 -55720	\$5035 54748	54312 154084
	354	315	87345	. 66341	. 85857	.85248	.84523	.84019	354	215	. 58786		-r.56226	95= 14	. 54174	- <del>2 2 2 1</del> 7 1
	154 3, 4	314	86751	.86236	-,85236	.84932 .84517	. #84202 .83881	.83694 .83370	354 354	713	.58101 .57817	. 56657	.5569.	.55147	18#E € .	53510
	354	312 311	.60454 .85158	.85028 25028	84926 84617	84303	.#3561 +03242	.83046 .82123	154 354	211	.,57532 .57248	.56372 .56087	•5541K	154284	,53601 ,533[5	.52437 .62651
	154	310	85952	.85022	•84398	.83675	.82723	182401	354	210.	• 56764 • 56680	55802 55817	.54840 .54554	+54C03	53029	.92365 .92079
÷	354	309 308	85270	.84414	.03692	.83362 .83050	482288	.82079 :8175⊋	354 354	209	56396	155233	. 54269	.53432	· 12458	1-1790
	, •	307 306	686974 67674	.64114 .63613	.83385 .83078	.82738 .9242?	*81971 *91656	. #1119 . #1119	35A	200	56112 55528	, 54948 , 5466J	,53699	.53147	.52172	.51723
	1.	10%	. 5 · 3 it u	, 63511	.82172	.87115	181330	. 60801	154	205	.55544	- 34 1 (4	_ :53415	192577	\$1602	•50939.
	354	103	.84089 .83795	,83710	.82170	.81494		80145 80145	354	204	.55260 .54976	54075 53810	,52846	• 520as	51318 .51033	. 501nh
* 1	354 354	301	.83706 .83706	.82609 .82309	.81855	. B1187	.80396 .80083	. 17948 . 19532	354 154	501	.54409	.53242	.52271	.51774 .51439	450749 •50465	50089 .47801
	354	300	. 62712	. 32009	. 91245	. 80576	. Pr 176	. 1722	194	200	. 54126	52959	. 51993		-50181. -52897	49518
	354 154	299 298 .	.87618 .42325		,83637	.20262 .7-1954	.79659 .79 <del>146</del>	- 100 B.s - 10005	154	198	,55557	67898 67398	.51476	50500	. 4-1634	-48551
	154 154	7 P Z 9 T	.66551	.81111		. 79647 . 73541	.78835 _78524	11240	154	110	.53276 .52772	.52108		.50031	. 60110 - 60110	. 49668 42666.
	354	295	.81945 .81156	.80514 .8021	19728	. 7 20 34	• / B / in	.11641	154	194	,52709 ,52626	-51551	* 20212	, 47 i 30 , 49 6 5 5	entine Lappa	.=0102 .47820
	154	3.53	ិទីប្រតិសា	6011	. 79124	157.54	.77504 .17595		155	123	757143	-10775	. 50009	.43112	.48199	. 4.7538
٠	354 354	277 271	.80547	- 19620 1972		.78168 .7/611	.11256 .15211	16711	154	1.27	.51577	50469	4 1444	LHEST	' V 1 V 1 Z	, 63,786 ,45974

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Į,	354	190	51275		. 59161	18324	.41353	445602	4.25	: ¿/i``	. 147 17	573199	. 75 1 10	 - 21555	29550	70062
	354	189	.41012	.4984	.44870	. 411042	. 47071	.45-11	355	279	. 73348	12997	7:035	. 1(26)	7.0369	. 19751
	354 354	161 181	,50124 ,50541			.57750 .57478	.90190	.55116 .45849	355	- 5	.73371	. 12.32.3		.: Priz .: 10a7a	2211	, 693.49
	354	186	- 501 /4	* 48.300	-48032	. 4 / 197	.40.171	. 45568	355	251	. : 46 :	. F + 0.42	-71151	. 17374	A 144 1 3	- : AF + 9
	354 354	185	.491 H2 .4950	.407.4		,48915 ,46634	.49194 .49500	.45284 .45008	1 355 355	265 265	41:195 (1:501	(1/43 (/1967		.73983 .59787	.63174	464039
	354	153	.49317			·46353	.45385	,44128	155	264	. 12218	*(11)*	,70010	\$4400.	abd576	67031
	354	182	49035			460	45105 44825	. 444AB	355	263 343	,71931 ,71543	73565 7057a	.4976 .49583	.691 it.	.54241 2565	.67652 .67351
	354 354	181	.447૧૧ - અસ્વ/દ	र कार्य होता है। जनके देवी स		_45910 _45910	, 44624 , 44945	43835	355	201	.71335	1.255	as 3320	-635ks	4.604	.61255
	354	171			1 38.62	. 45230	4265	.43610	355 355	259 259	.71067	.69394	6 1097	-58312	.6/340	.66757 .66453
	354	176	47625	.46460		44659	, 4 3 795 , 4 3 796	.4.5952	195	259	.70785 .70492	,55764. ,84414.	.08505 51280•	.599)7 .n7723	667 9	56 LAP
						3.6			355	257	70205	.67124	.68220	.67429	.66501	65865
	355	355	್ವಾರಾಚ್ಚ	493333	. 79146	• 9896a	98711	98519	1 355	296 255	69631	.68634 .68544	67928 67636	.66842	66206	.65568 .165272
16	355	55	. 7159	98905	98571	98441	.90349	497476	2355	254	. 64344	69254	.67364	.66548	.65612	.64770
	355 355	353 . 352	98799 .98452	.9850B . }8129		. 97550 . 97550	.97453 .97198	.97414 .96942	355 355	253 252	.69037 .68770	67965	.67053 .66762	.65295 .65963	.65321 .65026	.64389 .64384
	355 355	352	. 40472	10116	97440	. 97140	,96756	.96495	355	251	,68485	.67366	-66470	. 05570	-6473,2	.50089
	355	350	, 2774)	.77:01	.07042	. 01755	40.510	.04068	355	3+0	. 41 us	A 1071	44 1 80	A 50 0 C	44414	41794
	750 358	33.0	0745	.97053	.96328	.9535A .95380	.95945 .95550	.95242	355	249 248	.67910 .67623	.65908 ,66519	.65889 .65598	.05085 .64793	.64146	63205
	385	347	. 46816	.96365	. 45971	. 95608	.95163	.94844	355	247	.67331	.66230	.65308	-64501	.63557	.62911
	355	346	. 96175	.95693	195615 195269	.35357	.74752 ,94406	94.54 •94069	315	245	467651 466764	.05653	.65018	654210 653919	#62972	.62323
	355	344	.45860	95361	.94923	,94881 ,94524	294036	93689	355	244	.66478	.65365	64438	.63627	62679	A.030 .
	355	343	95547	.95032	.94581	.941/0	.93469	.93315	355 355	243	66192	465077	.64148 .63858 -	463336 463046	162387	.61444
	355 359	342 391	95235	.94705	94241	93819	.92947	192944	355	247 241	.65904 .65904	,64789 .64501	.63569	,52755	. A1803	61152
٠.	3,53	340	4461,5	. 194055	93568	.93127	.92591	192213	358	240	.84335	64211	. b.3786	62465	.01517	.60859
	355	314 370	74306	43733	.93235 .92753	72184	.92238 73237.	41.853	355	- 239 210	.65049 .6767	.63926	16799 <u>1</u>	.62175	.61220	160367 - 8077a
	355	337	93692	94053	.92574	.92105	21538	91140	177	237	-64478	.63351	.6.413	.51575	60638	57734
	355	336	.93396	92775	22245	-91760	.91192	.90707	355	236 235	.64192	.53064 .62777	.62]79 .61875	151305	60348	,59693 ,59407
. "	355	335	192111	.72453 .98142-	してもかをす : ・・タをカルフ	*41944	170505	*******	355	234	63622	62490	61546	- parz7	. 59767	. 57111
	355	333	92413	.9182X	.91269	.90767	44.(00	. 20721	345	513	15514 -	.62203	61/60	.504.38	.59477 .59188	58321 58530
** 1.0	355 355	332	.92170 .91861	.91512 .91199	.90946 .90624	-70437 -9010B	.89825 .89487	89053	355	232	- 63052 - 62701	.01916	,60972 ,60064	.60149	.68898-	58240
	355	330	,91565	. 90037	. 90303	, 89780	.09151	.88711	755	230	62482	461343	.60397	.59577	- 58509	05/951
	355 355	329 328	90962	90575 90264	,89983 ,89664	.89453 .89127	.86717	.68372 .68533	355 355	229	.62192	.61057	59822	.59284 .58996	58031 58031	.57661
	305	327	.90662	89954	89346	68402	.88151	.87696 »	355	227	61627	, 60484	.59535.	.58708	.57742	57083
'	355	325		89644	89029	488479	.87490	670Z5	155		.613+3 .61058	66193 659913	, 3924a .58961	. 58420 . 58133	\$7454 \$77166	56794 56506
1747	6 355 1 355	325	,90062 ,89763	.89335 .89027	.8871Z .88397	.87834	.07161	.86642	355		40775	59627	.58675	57845	56978	56217
	355	323	894.64	.88719	*88085	.87513	.86834	. 86350	355		. 50489	. 59341 . 59056	58388	.5755B	.56303	.55642
	355	302 371	.89105 .88867	.88412 .38105	#87768 #87494	.87193 .868#4	.86507	.85699 .85699	355	527	.60205	.58770	.58102 .57816	56205	.56015	.55354
	355	320	68967	.47749	.87141	. 80555	±8585∆	. 64,370	339	220	. 59637	. 58485	. , 51533	56698	.55728	55067
,	. 755 355	314	. 60271 1758	87493	. 36H20		.85533 165209	.85042 184717	1 355		.59353	.59200 - (57915	.57244	.56125	.55155	.54780 .54493
	395	317	87677	86893	.86206		8439,7	.84388	355	. 217	. 58795	. 57430	.56672	.55839	.54868	54206
1	355	116	87380	86579	, N5896	.85299 .84974	.84566	84963 (83/39)	355		.58501- .58217	- 157345 .57061	.56387	,55554 ,55268	.54582 .54296	53920
	" 355 355	315 314	86788	.86275 .85971	85277	.84460	83925	.83415	355	214	157933	56776	.55817	.54982	-54010	.53348
	355	313	.86492	.85668	.9476#	. 84346.	.83606	, # 1042	355		.57650 .57366	.56492 .5620 <i>1</i>	.55532	.54697	53725 53439	.53062 .52176
*	355 355	312 311	.86196 .65901	-85303 -85063	.84659 .84357	.84033 .83720	82970	. 32 170	355		.57083	55923	133702	54127	53154	÷52491 -
	. 355	31.0	85600	84761	. 84044	. 83408	.82653	. 482128	355		.56799	. 55639		.53842 .53557	.92869 .52584	.5220g .51921
-"	355	309	41028	184460 184156	83431	82786	82336	181489	355		.56516 .54233	.55355 .55071		53273	.52300	51637
	355	307		83858	63125	.82475	.81705	761171	355		. 55950	.54787	.53825	, 52989	.52015	.51352
	355 355	305	84134	.83257	102814	. 82166 281856	.81076	, 80953 80935	355 355			54503 54220		\$2704 \$52420	.51731	.51088
	355	104	. 8 3840	. 62957	. 42209	81547	.80763	.80219	395	204	.55101	.53737	152973	.52137	.51163	.50501
14	355	303	- 83546	. 82358	".01004	. 41714	.80450 .80137	79088	35		. 54818 . 54535	. 93653		.51853	.50880 •==================================	
	355 355	302	- 8325£ - 82960	87059	. Bi 601	.80623	.79825	19273	355	201	. 54252	. 53087	. 52123	, 51 286	.50313	.49651
	155	-300	, H > bb (	.81760	.80444-	- ស្រប់ទទិស	-179514	76754	- 52			52509 52521		51003 50720	.60030	
4	359 355		,82374 .82081	.01462	.80471	. 79103	- 179203 - 18673		35	1 198	53484			50437	49465	. 48803"
٠.	355	. 297	. 81789	. 80866	480084	. 14391	.7858)	73020	35			51956	50791	.50155		48521
	155 355		. 61497 . 61204	.80568 .60270	.79482	.79092 .78187	.79273 .77964	,71108 ,77346	351			.51673 .51391		49572 -49590	.48618	
	355		. 80912		79181	78422	77656	17085	35	5 194	.52275	.51105	.50144	. 4930A	.48336	4 76
	395	\$43	15408		. 76880	19178		.76775	351	5 193 5 192				• <del>••</del> •••		41 99
٠	359 355		. 90379	.19380	.78580	. 17510	.11040		35		. 51429	.50266	49290	.44463	47492	.46832
	355	275	.79745	.78787	77773	175 70	75426	. 15.5%	3.5	e jaŭ	, 51147	49436		.4#181 .47900	447211	
	355 355		. 79455 . 79164	. 78441 . 78175	.77580 .77580	.76984 .76862	.76120	75537	35					647619	.46650	45991
	. 355	221	-78973	.77900	.77081	.76360	.75508	.75921	35	5 187	v 50302	. 49231	.48172	47338	,46369 	45717
	355			.77605	76782	,76958 ,75756	.75253 -7≐898		35			.4585 .4857	2 444610	1,46776		45431
	355 355		.70001	, 7731b	.76185	.75455	74504	. 15.0011		5 144	49457	44029	.47324	, 464 76	45523	.44373
	355	283	.77711	. 76720	.75007	.75155	.74298	. 13674	35					,46711 148811		
	335 355				.75589 .75292	.74853 .74553			35	e jei	.44611	. 6 / 6 5 5	s .ungél	. 45695	. 4469.	. a = 0.46
	355	220	.75811	.71227	74994	.74253	. 13390	.72179	3.6				7 .46/107	.45378 .45891		
	155 355				-1464; -74401	.73954 •13 <del>054</del>			35			, 458B		. 44818		
	37.	- 377	.75275	. 74956	- 25105	. 11155	.72473		36				25366	4441		
	335	276	, 75 <u>58</u> 2		.73608	. 7 m56			I							
	353		. 75364	75027	.73715	.77460	./15/	1709.7	1 45					. ፍፀሞልን		
	355	5 271	. 24815	, 73.79%	-72929 72625	.71152 .71354	. 21,29.5	* 24655	1 5	100		. 4441	a semana a makab	a smear		
			4 1 14		16923	4 . 4						-	,			

		P				Dilect	WIAL KEI	i i en de la comi L	121	, ^;						7.5.51
			co	MFIDENCE	FEAET (	ን' )				1		CON	FIDENCE	TEAET ()	<u></u>	
n	r	.800	.900	.950	.D.7.5	.590	.995	n	Ţ.,	c	.800	900	050	.975	.990	.995
356	353	.98456	.98133	-97837	.97557	,07206	,06051	35	b 2	53	- 48856	-6.1764	.66852	.46055	65120	.64480
356 356	352 351	.98119		.97447	.07148	,96175	.96505	35		5 2 5 1	.685.70 5.186	-6/175	. 655A2	.65763 . 5871	.64827 .64833	,64195 ,3.1094
355	350	-97462	.97050	.9670)	<b>,</b> 96368	,95956	.95661	35	6 2	50	, 67979	.66859	. 55982	5186	.64,500	£ 1597
356 356	343 343	.97139 .95819		.96339 "ივიოლ	-95991	45562	. 95255 ° . 94859	35		. 3 48	.67431	,66323	165692 165402	.64880 .64598	.63948 .63655	£01 <i>€ ξ</i> . 010€&•
356	347	, 95501	.96373	.95630	•95620 • 75255	95176	.94469	35		48 47	.67142	.66035	.65113		. 63363	.62131
35€	346	. 96185	95705	.95282	-94895	.94427	.9.085	1 3%	6 2	46	. 65856	.6574B	.64823	.04016	.63071	.52424
356 356	345	.95871		,94937 ,94596	.94539	.94052 .93587	.93797	35		45 44	.66571 .66286	.65460 .65173	.64245	.63436	.62488	16153.
356	343	95248	.94719	.94257	.93636	93325	.92763	15	5 2	1.3	*******	さなておりと	463057	.63146	.62197	-61507
356 - 356	342 341	. 74938 144630		.93920 .93586	.93490 .93146	.92967 .92612	.9259F .92235	35		42 41	.65715 .65430	.6459B	.63668 .63360	462854. 462564	.61705 .51617	.61295 .00705
356	340	.94322	93751	-93254	.92804	927-19	-91875	35	6 2	40	.65146	-64025	.63091	.62277	.61324	. 50572
256 256	339.	.93710		.92923 .92594	192127	.91909 .91562	.91164	35		39 38	.64861 .64576	.63738	.62893 .62515	.61488 •61699	.61034 .	460091
356	337	93405		92267	.91791	591216	90012	35		37	+64291	.63165	•45558	. 61410	.60454	.57950
356	336	93100		.91941 .91616	.91457 .91124	\$00073	90115	35		36	.64007 .63722	.62879 .62592	.61440 .61652 "	.60033	.60164	.59010 .59220
356	335	, 92494		.91293	90,03	.99194	.89769	35	6 2	34	-63438	62300	.51365	• 60545	.59586	.58930
356	333	.92192 00010		90971	.70%63 90175	.39853 .80516	. N9425	35		33	. 63154 . 67869	.61/34	.61078 .60793	. 60256 . 59969	.59297 .5900#	.58641
356	331	.91589		490330	89808	7,49191	.00742	35		31	462585	-61449	.60504	159681	558719	58052
356	330	· 4153:	109061	11560	.89482	**88847	.88403	35		30 29	.62(10)	.641163 .60378	.60218	.59393 .59106	-58431: .	57774.
356. 356	329 328	.90981 .4048		.89375 .89375	.89157	88515	. 88066 . 11710	1 35		24	.62017	.00592	.59931 .59645	58819	.57855	57197
356	327,	.90389	.89673	·0F9059	88510	.87853	07395	3:	0 , 2	21.	.61459	1 0 6 0 8 8	.54159	. 26:12	.57568	.56909
356 356	325	.90040 .89791		88743	87868	.87525 .8719.	.86729	3:		26 25	.60882	.59737	-59073 -38787	,58245 ,57959	.57280 .56993	.56621 .56334
356	324	18949	.88750	.88115	. ((754B	×85870	.66397	ĵ 35	16. S	24	.60598	59A52	.58501	.57673	.56706	.56046
356 35%	323 322	8919 6869	98444	.87801 .87489	.87228 .85913	.86544 .85217	.BE007 .BS738	2.	16 2 14 7	23/	*_60315 •60031	59168 52883	.58215 .57930	,57386 157100	.56133	.55759
356	37.1	.8860		87177	86592	.65895	85410	3 :	16 2	21.	.59/48	. 58598	.57645	.56814	.55844	v55186
354	320	.8835	4 .87528	. 50865	. 95276 . 85959	85572	95083	3.5		20 219	. 59445 -59181	.58314 .58010	457350 - 57074	,56529 ,56243	.55565 .55274	"54899 "54613
356 356	317	8800		.86535 .86244	,85644	34929	. 84756	33		13.	122529		56790	. 55958	. 54789	.34
224	317	0751	1. 64466	,85937	37327	185608	34101	35		3,7	58615	.57462	.56505 .56220	.55473	.84763 .34418	. 540+1 . 53756
356 356	316 315	.8682			.85615 .84702	.84286 .83969	.03783 .23460	3		11.5	.58332 .58047	.56894	.55936	55103	.54133	13471
356	314	.6652	9 85,708	6,85009	.84309	83651	. 67136	3	56 Z	114 .	. 37766	156610	.55652	.54814	53848	45000
355	313	. 86231	5,7 .85406 D .85104		. 84077 .83765	.83333 .83016	.82817 .82497	3		213 212	. 57201	46327 - 56043	.55368 .56064	54934	.53563 .53277	.52901
356	311	±155644	b \$84603	,84098	. 83454	.82700	.82177	3:	56 2	111	. 56918	, 95750	, 54890	, 530AL	52004	. 42332
356 356	310	.8535; .8505			.83143	.82384 .82069	.81458 .81540			210 104	.56636 .56357	.55476 .55193	,54516	.53682 .53398	.52710 .52426	.52048 .51764
··	308	. 8476	4 .83902	.83171	. 822524	.81753	81242	1 1	90 -2	865	.56071	\$ ,54910	33949	. 53134	.52143	.51480
356	307	46447			.02215	.01441 .01129	.80905 .80589			201 206	v\$\$789 .53506	.54627 .54345	, 63666. , 53383	,52531 152548	.51859 .51576"	.51197 .50914
356	306 305	.8417 .8366	3.3004		*81398		80273			205	55224	, 540 <del>0</del> 2	.55100	.52265	151293	r50631
356	304	8359			.91250	.80503 .80191	.7995B .79643			204 203	:54942	.53779	.52535	.51982	.51010 .50727	.50348 .50066
306 306	303 302	.8329			.80783 .80676	79887	79329			20E-	54378	, 53214	.52252	.51417	.50445	.47783
356			e i sergiti	B LO vo	.80370	.79570	- 19014 -			100	. 54096 . 53814	.329 <b>32</b> .52650	-51970 - 61487	451134	.4004C	.49701 .49719
356 356	300 299	8213 8213	3 .81513 1 .81215	80442	3054.	.78950	78391			[99	93533	52368	.51405	.50570	44549	48937
356		.8183	.80916	.BO141	77454	76601	78079			198	.53251	.52096	.51123 .50841	50286 50006	49317	.48656 .46375
356 - 356	297	8154			.79149 .78845	.78332 .78024	.77768			197 196	.52969 .52688	.51804 .51523	50560	.49725	48754	48094
356	295	. 8096	5 .80029	.79238	.78541	,77717	77147			195	-52506	51241	.50278	49143	.48473	.47813 .47532
356 356		.8067 8€08			.78238 .77974	.77409 .77103				[94 193	.52125 .51844	.309&D \$0678	.49997	4888.	43911	.47252.
356	292	+8009	3 .79141	78339	.77632	.76796	.70219	)	56	192	.51552	-50397	.49434	48600	47631	.46972
356 356		7980	2 .78840 2 .78551		.71327		.75911 .75603			191	,51281 ,51000	49835	-49153 -48879	46319 48039	.47350	.46412
356	289	. 7922	2 . 7.78250	77447	76725	.75879	.75276	3	56	189	7.50719	.49554	.68592	47758	.46790	.46133
356 356		.7893 +1864			.764 <u>7</u> 4	.75575 .75270				188 187	-30438 -50157	.48972	.48311	457578 -47198	46511 .46231	.45574
356	286	7835	2 - , 17777	.74548	.75822	.74966	.74376	3	56	184	.49876	46711	.47750	.46918	.45952	45295/
316 346		.7806 .7777			-75522 -75222	,74663 ,76360				185 184	.49594	48431	.47470 .47190	.46638°	.45673 .45394	.45017 .44730 (
356	283	:7748	3 (7649)	.756%6	.74922	4 174057	.73461	[ 3	56	183	.49034	.57870	.40910	.46074	.45115	.44460
<u>35</u> 6		7719 .7690	4 7617	.75359	1,14423	73756	- 23156.	,		182	45754	47590 - +731u	,4 <u>5635</u> 1	.45e <u>00</u>	,44#36 ,44556	44187 E
356		7661	7 .7	.74767	.74075	.73150	12540	3	56	186	.48193.	47030	.46071	.45242	44286	4.1627
. 356 356		./632 .7603	7 .75029 8 .75029	3 .74471 3 .74175	.73726		.78245 71942 .			179	47412	.46150	45513	· #44983 - #44684"	. 44002	43349
356		7575	0 .7473	.73879	.73130		.71640		h			.,0112	*****		/	1.0
. 356	276	. 7546	£ .7444	.73584	.72832	.71947	71,138			357	.99550	.99357	.77164	.76412	,46718	198527
356 356		.7517 7 .7488								356	99164	98915	.98678	.98449	.98155	07438
- 956	· c73	.7459	17 7554	5, 72700	.71940	.71047	170433			355 354	.98895 18782	.78516	98247	.97564	97214	47479
356 356		7430					.70132 .87832			359	46125	.98138	. 47454	47156	46784	.54515
- 356	270	7373	3 .7269	1 .71817	.71051	470151	. 59532	3	97	352	47774	.97418	9707B	.96742	.96370	.96987 .95673
356 356		.7344 .7315					.69232 .60933			350 350	.97469 .971*7		.96710 .96344	* 30005	195574	15269
356	267	.7267	7181	8 - 10937	70165	. 69257	.68634	1.7	57	349	. 46827	96385	95993	.95632	.95189	948730 94484
306		7221		7 10644	. 69575				157 157	348 347	.46511 40140	.76050 .95 <b>7</b> 17	.45295	,74909	.94437	494102
356	665 🕆 6	. /200	18 * .7095	70058	.69280	.68366	77739	1 1	57	346	,95883	95387	.94951	.94554	.94069 .93704	, 43724 . 43351
356 356		.7143	11 .7055 14 ,7036		.68691		67143		15? 157	345	.45571 .95251		.94611	.94202 .93854	.93344	.92933
358	5 1 261	· 7114	7 .7907	7 .69182	1,6837	.67478	.66846	1 " 3	157	343	,9495Z	.74410	. 73937	.93508	92905	.92618
350		. 20 g d							157	342	. 94645 . 96339		,45604 ,55277	.9?165 .07024	.92812	. 42256 . 91897
356	5 258	. 7021	17 .6920	10664. 9	.6751	. 55597	. 65856		151	340	.94032	. 93449	.92943	.92495	.91932 .91585	.91542 .91188
356 356		.7000 .691)		0 .67724					147	110	.93421		.92288	.921.43	.91740	.90137
356		,694.	/B .5834	1 . 6/411	1 - A66 F	1 65/10/	1 .63070	1	111	3 3 i	. 11124	. ។ វ ការិទ័	. 3(56)	,71400	,46878	.70107
354	5 254	. 5719	42 × 6805	2 .0/193	3 6646.	/ ,65016	1 . 1:4779		301	3.56	.92817	.92105	. 21633	.91149	90557	20142

				COF	VEIDENCE	LEVEL (	<b>7</b> 1		į		(	l.	COI	NF DENC	LEVEL (	<b>Y</b> 1	
	n		.800	.900	.950	.975	990	,995	1	n	,	.800	.900	.930	.975	.990	-995
	357	لىسىمىل قۇق	445212	-91872	-91317	* 40819	.v0218	.87797	- ₂	357	235	.63539	.52409	-61470	49451		1.0020
	357	334 333	-92213 -91912	•91559 •91248	*90975 *98676	.90490	.89881 .89545	.89454 .89113		357 357	234 233	.53255 -02911	.42124 .41839	.61183 .65877	360 363 306 To	,4949A	.58756 .58587
	387 357	332	.91415	1,5906	. 90354	. 898%	.09211	.88771	3	357	232	មកភ ខែ៖	. 61559	+695Li	<b>\$9739</b>	53373	.58176
	351	3 Op	.91312 .91013	- 40416 • 40951	199751 190039	.89511 .89187	.8887£	. 88435 . 8804a	1 2	357 347	23L	. 62122	. 61 24 9 . 60 984	4607±5 40039	-595Ωα (5.111.)	158552 54754	.57386 .575(8
	357 357	329 328	-90714 -20415	.90009 .90701	.89405 .87087	. 88864 . 89542	.88216	.8/163 .87429		157 357	229 228	161.33 101555	160 800 260 415	109 (5) 509 88	481.470	-: 795 ( 750)	, 57310 , 1873
	35? 357	327 326	.90117	. 89354	.88775	.86221	.87559	. 87094	1 2	357	351	.61712	dat31	"talu:	.58357	. 57334	. 2.6736
	537	340	.89619 .8952	.89087 .r6781	.88461 .88147	.87901 .87582	.87232 .86906	.86765 .86434		357 357	338 338	. 60 th .	5000	.58398 /8581)	.50057 .57396	.56827	.50447 .4556
	3.57 3.57	324	.89225 .88929	.88476 .08171	.H/A35	.81264	.86581	.86105 .85777		357 357	224	. 60424 . 60141	-56.273 -56.500	.54328 .56043	.57501	.56535	.55876 .55590
	357	322	. 806 32	.87846	.87212	. 86624.	85734	.85449	į :	357	727	. 50059		.5/759	. 56930	55249 55964	.55104
	357 357	350 351	-6633a -66041	.87562 .87258	.98991 .80592	.86313 .85998	.05612 .95290	.65123 .84798		157 357	550	,5957c ,59296	. 944 ' 7 . 98346	+>1415	.56341	.55676 .15.87	,55018 ,54733
	357 357	319 318	.87745 .67450	.86955 .86653	\$6282 \$5774	.8568) .85370	.84630	.84473 .84150		357 357	219	\$58729	.57661	496966	.53076	.55108	. 54448
	357	3/17	. 87156	85351	85665	. 45056	.84331.	.83827	1	157.	217	. 58447	.57517 .57294	.56339	.55792	.54823	.53878
	357	316 315	86881 86567	366049 85747	.8535# .85050	.84144 .84432	.840\3 .83695	.83505 .83184		147 357	216	97602 97602	.57011 .56736	.56055 .55771	.55223	-5354 -53970	53394
	357 357	313	-86273 -01979	.85446 .85146	84744 84438	3,83809	.83379	B2864 B2544		357 357	214 213	.57600 .57318		55488	.54656	.53686	.53025
	357	312	.85686	.84845	. 84132,	: 83499	.82747	.82225	1 3	357	212	.57033	•55880	55205	.54372 .54069	53402. 53119	,5274l .52458
:	357	-1311 -310 =	45099	.84545	.83522	. 82880	.82432	.81907 .81590		357 357	211 210	-56755 -56473	.55597 .55315	.54639 .54356	.53806 .53523	52835 52552	,52174 51891
t ₁	357 357	309	.64607 .84514	83548	.83217	.82571 .82263	81605	.81273 \$6994		35.1 357	209	.56191	99033	.540/3	153240	.52274	. 71008
	357	307	.84222	43349	.02610	. 81955	.81179	<b>[6564]</b>	1 :	357	207	• 55910 • 55628	•54751 ·	.53791	.52957 .52675	.5198d	.51325 .51043
	357 357	305 305	.63930 .83638	.83051 82753	.82307 .02004	,81448 .81341	.808A7 .80556	.80327 .80012		357 357	206	+55347 +55066	*54187	,53226	.52392 .52110	.51422 .51139	- 50760. - 50478
	357 357	304 303	. 43346	. 82455 . 82158	81702	.81035	.80245 -79935	.79699 .79385	1 :	357 357	204	4 547 64	.53623	.5.562	.51828	50857	.50197
	357	302	82763	-01861	81098	.80729 .80424	. 79625	.79073	1 :	357	202	454503 454222	.53341 .53060	.52380 52099	.51264	.50576 .50294	.49915 .49633
1	357	30i	52472 62181	.01207	. 07777. • 80 196	_40110 _79814	.79007	.78450		357 357	201	53941 53660	.52779	.5.817 .51536	.50702	.50013 .49732	.49352 .49071
	357	299.	.81096	.80371	60175	. 79510	, 78699	78139	j . :	357	3.4.3	. 232.74	132216	663164	, 55426	.47451	40791
٠.	957 357	298 297	81509	80379	. 19895 79595	78903	.78591 .78084	177828 17751H	i .:	357 357	198 197	+32617	.>1935 .>1654	. 50693	.50157 .49856	.49170 .48889	.48510 .48230
٠.	357	290 295	.80728	.20064. 	17020E	.70500	77777	.77209 .76900		357 357	196	52537	-51373 -510920	150413: 150131	49578	48609	47670
	357	294	<8,D438	. 79493	178697	.77995	.77165	76592	1 1	57	194	.51976	50812	.49850	.49717	.48048	.47390
	357 357	293 292	20148 79858	.7919B	78398	.77391	.76854 .76554	.16284 .15976		347	193	.51695 •51615	.50531 .50251	.49570:	-48737 -48457	,47769 ,47489	.47110
	-387 357-	390	.79509 .19279	.78610°	.778021 .77504	.77090	.76249 .75945	.75669 .75363		357 457	1.91	.51134 .50854	49975	49010 48730	.48177 .47897	.47210 .45930	46552
		289	178990	.78022	.77206	.76408	.75641	.75056	1	357	189	50974	49410	· × 8450	.47618	-46651	.46/73 .45995
٠;	357	288	,78701 .76412	.77728 .77434	76412	.76185 .75886	.75337	.74751			185	-50294 -50014	.49130 .48850	48170	47338	.46372	45716 .45438
-,		286	•78123 •77834	.77141	.76315 .76019	.75589	.74731 .74429	.74141 .73830	j.		185	1447/3	. 48570	,47611	.46780	.45815	45140
	357	- 284	— +775.65	. /6555	.15143	. 74440	.14127	.75 jj 32	- 1	357	164		4 4 5 5 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	47052	.46501 .46233	.45557 .45259	44882
	357 357	253 262	-177257 -76969	.76263 .75970	.75422 .7513E	.74552	73524	.73228		357- 357	183	.48894 •48614	.47732 .47452	46773	45044	44981 44103	.44327
٠.	357 357	281	-76681 75393		74836	.74095	73223	.72622 .72320	1	357	181	448335	.47173	.46216	.45367	.44426	. 43773;
	357	279	. 76105	75095	.74245	. 73500	.7 1422	.7.018	'	357. 357	1.79	.48055 .47775	**************************************	45659	5109 .44631	*44148 *43871	43496°- -43220
,	357 357	278	.75 <u>9</u> 17	.74802 74511	73951	173203	72322	.71716	1	357	178	×47496	,46336	4538Q	144553	43594	. 42744
n .	357 357	276	-75242 -74954	.74219 .73928	.7336Z	.72609 .72313	71723	71113;	l	786	- 7	00551	. 70359	00143			
	357	274	+74667	. 73637	.72774	.72017	.71125	.70813 .70313		356. 358	357	.99551 .99166	.90918	98682	498975	.98722	.98531 .97943
	357 357	273	.74379 .74092	.73347 .73556	- 72481 - 72187	71721	.70827 -70529	.70213 69913		358 358	356 355	.98889 .98465	96520 00[43	.98252 97049.	97997	97573	
	357 357	271	.73825°	.72765	71894	.71130	.70731	.69815		358	354	.98130	97,780	197,462	97164	.96793	. 9654
*	357	269	.73232	.72185	.71601 .71309	70540	.69637	.69016	1.8	358 358	352	•4787). •97476	97077	.96719	396771 396388	.95330	95555
	357	268	72945 72650	.71895 .TI605	.70724	. 70243	. 69046 69043	68718 66470		358: 358:	351	97155	95736	.96359. .96004	.96013 .95645	.95587 -95203	.95252 .95857
	357 357	265	172096	.71626	.70432 .70140	.69657	.68747 .68451	.68122 .67825	Ì	358	1349 348	. 96520	.96061	3.95654	95282	94025	. 94690
-0:-	391	264	<b>₹71 f</b> 90	. 70137	. 69848	. 69070	. 68155	.67528	-1i	358	347	196206	. 95400	95305	,94923 ,44564	46046	
~ .	35.7 35.7	563	¥715¶3	.70448	69255	.68776	67860 67565	.67211		358 358	346	95274	.95073	.946ZS.	94278	193722	93370
	357	260	170655	69581	. 68684	.6A190 .8P816.			1 .	358	344	.74966	94426	, 93954 , 93621	93525	93006	492638
	337	259	70369	,69293	. 683.93	+67605	.6666	×86047	-14.	358	343	94394	93785	, 9329L	.92844	.92302	191920
	357 357	25F	. 69198	.64004 .6871a	.68102 .67812	.67313 .67021	.66387 .66043	465457		356 356	341	.94049	93467	.92962	.92506	.91934	.91365 .91217
*	357 357	256 255	.69513 .69227	.68428	.67522	.66729	L65890	.63163	1 .	350	339	. 93441	92835	. 92309	91838	.91264	49086₹
	357	254	168942	.67852	.66942	r6614-i	.05214	.64574	-1	358 358	338	93139	92520	.91563	91504	40583	.40515
	357	253	.68372	67554	, 66863	-65564	.64921 .64628		1	338 358,	336	.92536	,91894 ,91583	91021	9084	90249 :9965	
٠,	357	251	, KAŅS7	. 68984	×66074	. 65274	.64336	.63694	-	35#	334	・えをタラか	.+91272	.90701	.90100	. 44374	.89143
	357	250	67802	66702	.65785 .65496	.64693	.64044	.63403 .63108		358 358	333 332	.91435 .01336	90987 90553	, 90383 30006	89°	.85240 .98908	18867
	357 357	248	67237	.66128	.65207	.64403	.63461 .63170	462316 452524	1	358 358	331	.91038 .90740	, 903+;i • 90017	.69749 .89534	-892) ·	81578	+66131
	357	246	. 66663	65554	.64631	63823	.62879	+5535	1	358	324	. 80442	B#/730	.89119	.08573	. 87920	.87443
	357	244 244	. 66379 66094	.65268 .64981	-64342 -64054	.63534 .63245	.62568 .62298		į	358. 358	328	.00145 .09848	#5423 -59117		.67934	.87593 .51267	
	35 <i>†</i> 35 <i>†</i>	243 242	3 65810 - 165526	. 64695	.63767 63479	.62956 .62667	61717			358 358	325	. B9551	.88812 .88507	.88180 .87868	.87616 .87798	.86942 .86617	. 36471
	157	241	. 65247	. 44124	63191	.6237B	,51427	.60777	[	358	324	. 36959	. 66503	.87557	.86982	.86294	.85815
	357 357	239	. 64958 . 64674	.63837 .63551	,62904 ,62617	.52090 .61502	. Ե1138 - Է0849			358 358	323. 323.	, 88664 , 38359	.87900 .87596	.87757	.86666 .86351	.85972 .85651	. 85164 . 85164
	357 357	238	.64390 .64106	.63265 .62980	.62330 .62043	.61226	.60559 *69211	59617	1'	355	321	.01074	, 87294 , 86991	85828 85320	.86036 .85723	,85130 ,650,	,84839
	357	234	.42527	FSFdr OCAU	¥134Y	uren.	49987	. 54378		150	319	87485	10098.	.85320	8541	,84697	,6451 A

			٠.			RUMON	MIAL RELI	ABILLI	TTA	8LE		_		4173	3 255	_
			COF	4FIDENCE	LEVEL (	<b>)</b> )	·				Cor	изоемсе	LEVEL (	21		1
[ n	r	008.	.900	.250	.975	.990	.995	i n	r	.600	.900	.950	.975	.090	.995	
358	318	,87191	R6388	85705	.85097	.84379	.83871	358	218	,58560	57410	.56956	.55626	.54659	.53999	
358	317	<b>-86897</b>	.86087	•8539B	.04785	A84056	.89550	358	217	.58279	+57178	.56173	. 55343	. 9437	593215	Λ
358 358	316 315	.86304	.85787 .85484	.85091	.84154	.83740 .83424	,81230 ,87910	358 358	216	5794a , 57417	.56845 .56163*	. 5890 .55606	.55060 .54111	.550) .5300	1.6466. 20166.	
358	314	, n50311	35167	16 +430	-0.1654	.93135	1894.99	354)	234	31435	.562	34327	, 54,494	1,100	835	
358	313	.85725 35433,	* 84887	. 44175	.83544 .83235	.62794 .82480	.8/274	358 358	213 712	.51154 .56873	.550 j .55718	.55043	.55211 .53929	.5 s⊋s .5276	1985w2 15234g	
158 358	312 501	. 65141	.84289	.83871 .03567	.02927	.82167	.81040	358	211	56592	.55434	54761 54479	.536.66	.5267	017	
358	310	84849	#83991 83483	.83263	.82619	.81854	.81324	358	210	.55311	55345	154197	.53364	.5239	- 351735	
35A 350	308 308	.84557	.83693 .83395	.82960 .82658	.82312 -82005	.81542 (P1230	,81008 ,80694	358 359	209 200	.56031	.54873 .54593	,53915 ,53035	.53082 .52801	.5213 .918:	.51493 .51171	
358	307	.83974	.83097	.82355	.81698	.80919	09608	35.0	207	.55467	.5431.	v53302	.52519	51.5	50689	) (
358 358	305 305	.83683	.82800 .82503	.82051 .31752	81792	80609	180066	358 358	205	.55189 54908	\$7.330 \$3.744	. \$3075. . 22 . 39	151356	,510. 3	.50377 .50377	į.
358	304	10148	.82707	81450	.80782	79999	.79441	359	204	.54028	.53468	52508	.51675	50?"	- 59046	1
. 358 . 358	303	.82810 .82520	.81910 .81614	.81150 .80849	.80477	.79680 .79372	78818	46 a 358	203 202	,54347 ,94067	.53187 .53965	3.796	.51394	.5042. .501.1	4941	•
.50	301	. 82230	291319	190549	79860	179064	.78508	358	201 .	.52787	. 52525	-51666	•50833	498	44920	-7-
358 358	300	.81940 .81650	.81623	.80249 .79950	.795 <u>6</u> 6	.78757 .78450	78199	358 348	199	53507 53226	52345 ··	.51385 .51395	50552 50272	.4951 C		i an
358	298	.81360	.00433	77651	.78960	.78143	17579	358	198	.52946	51745	.50825	49992	790	48365	
358	297	,81071	80138	19352	.78656 .78356	.77837 .77532	.77270 .76962	358	197	.52666		50544	49712		448085	
358 358	296 295	.80781 .80492	.79844	.79053.	.78054	.77276	76655	3.58 3.58	195	.57387	.51225. .50945	≥50264 .49985	.4943Z		147577	
358	294		79256	78457	17753	.16922	.74348	358	194	.51627	- 50665	49705	.48873	479,		
358 - 358	293 292	- 17914 - 79625	-78762 -78668	78160	.17452	.76517	.75735	358 358	193	,51268	.50305 .50106	49425	.48593	.474)		
358	291	.79337	18375	.77565	76952	.75010	~.75429	358	191	<ul> <li>50,988);</li> </ul>	-19876	48067	. 48035	.4701 C	4641/3	} '
358 359	296 289	79048	.78082 .7,7789	.77269 .76972	,76552 ,76253	.75707	75124	. 358" . 358-	190.	50709	.49547 .49267	.48588° .48308	- 47756 - 47478	.4671]		
358	288	. 78471	. 77496	.76676	.75954	.75102	%74514	358	186	50150	48988	48030	. 47199	453	45580	5
* 35a 358	287 286	. 78183,	.77204	.7638C .76084"	.75655 .75356	.74800 .7449B	174210 173906	35 <u>5</u>	187	• 49592 • 49592	.40709 .48430	47472	.46921	459	/ . 45303 3.: 45025	
., 358	285	17008	76020	1 +5799	.75050	.741 <u>9</u> 7	. (ba03	358	185	- M9514	10104	147144	· + 0 3 6 4	45/	44749	<b>,</b>
358	284 203	77320	,76328 ,76334	.75494 .75199	.74760 .74463	.73896°	73300		183	49033	47873	46715	-46087 -25809	451	44472	
358 358	782	, 76743.	. 75745	74904	176105	. 73295	.72696		182	·48476	. 17315	:45357	45511	445	1 43919	9
358 248	281	76458	75453	74314	73868	72596 72596	.72 \64 .72093	358 358	180	447918	46719	.4500J		**		
- 346	210.	76171	.75871	74022	.73275	.72396	.71792	358	179	47639		45525	44720	437		
358	278	75597	74581	73726	72979	71799	71491		* * .		`			· (A		
358 358	277	.75310 .75023	.74290	.73435 .73141	.72683 .72388	71,501	71191	,390	359	99553	.99361	199269	98978	. 987	98535	j. 📜
356- 358	279	.74137	73709	.7264ñ .72556	.71797	-7120a - 70805	.70292 g	//359	358 357	99168	398921 398524	98685	.9849H	.981		
358	273	74166	.73130	.72263	.71502	70408	£69993	359	356	98469	498149	97854	97577	972	96976	
359	. 272	.73878	72840	.71971	.71208	.703\1	469675	359	355	98135	,07432	.97467	.93172	1961		
358 358	- 271	.73591 .73305	72350	,7167P ,71387	.70914		.69099	359 359	354 353	.97697 .97493		96724	96398			
358	269	.73019	71972	\$75555	. 20324	20422	. 68801	359	352	.97163	96343	96369	96024			
358 358	267	172448	. 71394	70512	69739	16884.	.00504 .68201	359 359	350	• 96530	,36405 .96072	.95666	.95657 .95295		6 05.514	а.
358	266	72162	.71105	.70221	169446	.118536	-6791F	359	_ 349	39.217	- 45741	.95371 .74979	94937			4 1
358 358	265 264	.71877 .71592	.70817 .70528	69639	.69153 .68861	67946	~ ,67615 ~ ,67319	1 450 250	348	.95906 .955.96	95413	94540	94734	,931)		ġ.
. " 358	253	.71306	.70240	49345	,68568	£67552	_ 4 VOV 4 _		390	- 45288	94743	, 49594,	91667	. 93	0 . 93021	r L
358 350	261	71021 70736	167664	69059 68768	668276 67984	47064	.66728 .66433	359	145	94480	.94441 .94171	.93971	93543	2//10	7 72291	
358	240	- 70451	. 69376	. 468479	.67693	.6/6770	.66138	359	343	.94369	.93803	93309	92863			
358 358	259 258	.70166 -57851	* 9084	.68189 .67809	.67401 .67110	.66184	* 65844 *65597	359 359	342	.93762	93485	92481	92526	1 V & 0		
358	251	. 69597	.68514	.67610	- 46814	.65891	. 55756	359	340 339-	.93459 93158	. 92855	92331	91851 -71527			7
358 358	256 255	.69312 69027	-66227 -67940	-67321 -67032	-6652A -66238		.64869	359		145821	******	770077 91685	.91197	1. 300 K	3 . 4014	6
358	254	.68743	. 67653	466743	65547	.65015	464374	. 359 # 386	337	.92556 .92256	91917	.71365			6 -8951	
358 358	253	68459 68174		*66454 66166	• 65657 • 65367	.64723	-64083 -63791	" 359 359		91957	91606	.40727	50216	1 - r64 🕅		2.
. 358	2,51	67870	66773	. 55578	61367		63198	1399		.91658		, 95667 10009	89561			
358 358	240	.67606	.64507 .64220	.65302	.64495		.63206	359		46619. 191062	.90371	. 89777	. 89746	. estir	97.05	1 m 120
150		67038	65734	. 65014	64210	63268	. 62623	357	031			. 89463 - 89149	. 8672°		6 60763 3 18744	(F-4.7)
358 358	747 246	.66755	45342		"63471 - 6363		.62332	357	310	3 7904AB	1 . 89452		v8826	8 1 1 1 2	B B715	di 🐪
358	245	.66187	- 65977	464152	, 63344	162398	461751	759		. E9876	89147		. #1961 .8765t			
358 /358		,65620	-64506	611578	.63055 .62767		. oltol oll71	359		. 39265 . 39265	,88843 .88539	. 87902	.0733	10. 99	4 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1.	0
<b>∮358</b>	. 242	.65337	.64220	61291	. 62479	461530	.40581	359	329	. 88990	.88236	,87592				11:
-// 358 358		.65054 .64771	• 6 19 12 • 65650	.63004		160251	.60591 .60302	359		.88401 .88401	.87933		*86781 *86381	e e e		
358	239	.64487	. 6/3365	.62432	.6141	.50664	.60013	359	322		. 37329	.86665	. Warte	0 39	·	
7358	238	.64204 .6420			.6104	60088	59724	399		.87813	. 86725		" 85761 3544		3 A B 4 8 5	reco
358	236	.63639	.62511	61574	7.60750	54801	.54141	359	31.9	.87226	86426					
158 1358		.A315A					- 58859 - 58572	359		- <u>186</u> 934 - 86061		.05436 1,85132			1年 141	18
(158	233	.62770	1658	160117	., 5969	7 : + +8939	.58284	359	316	.85349	,85526	.84827	24.20	7 in 146	4 4279	
358 358		.62225		-60147				359 359		.88057 .85765		84734	" ,•835B'	9 90	1 . 17.11	1
35B	230	.61943	.60807	. 59862	. 57645	• 4 8 0 F 9	.57423	399	313	, 65473	.34630	.81715		1 横领		5
" 356 358		61661	.60577	459578				1 357 1 359		.95,252 "84897		, 93399	. 27.55	9	15 *** 57	
358	1 \$27	:61096	. 5995/	. 59009	.5818	. 57771	. 56564	359	310	44599		, R 3007	. 4736	0 LA 65	2	100
358 158		.60814 .60533	,59673 59385	n 7 8-5		56936	. 56218	} 359 I 359		.84JA7 .84 <b>0</b> 80			, 9795	8 at 197	F	.3.
358	224	.00250	,59100	.58156	.5733	7 - 76365	, 25707	579	307	.A3728	.82941	.82102		3. 44 ASE	4 .4012	7.25
. 958 358		.59981 .55801			570a			354		.03438 .83149			2,800	n Tilber		4.0
350	221	5940	. 58758	.57306	. 5547	7 (5551)	, 34952	359	304	.97898	24F 18 .	10518.	. 4 14 1	à J. 47.	64r. ¥7414	4.5
358 358				. 56739 ! 56739				355		-2.566					11 . 1461 11 . 1461	
198								1.			•					

٠.				CON	FIDENCI	E LEVSL	71	7				[	CON	FIDENCE	LEVEL ("	<b>r</b> j	
["	n		.800	009.	950	.975	.990	.993	1	n	г	.800	,900	950	.975	,990	.995
Ł.	350	3/	, 81080	01075	. RO 307	-79621	.78814	78250	ļ	359	201	. 53633	.52474	,51515	.50663	.49716	49057
	359 359	3(	.81411 .81411	.8078; .80487	. 60004 . 79104	.79617	.78508 .78202	.77947 .77639	ì	359 359	200 199	.53354 .53075	.52194 .51915	.51235 .50956	.90404 .50124	,49157	48478
	359 359	2( ):	.81123	.80193 .19599	. 79408	.78716	+11091	17025	ì	859 750	198	.52140 .52516	-51635 -51356	150677 50307	. 49845 . 69564	48818	.48221 .41942
	359	2	. 800 14 805 46	. 19599	.7-110 .75213	.76+15	. 77280	.16117	Ì	3.7	1.96	:52231	+51077	.50118	. 49297	-48321	. 47664
	359 359	2	. 8025 <i>1</i> . 79969	.79312 .79019	.76219	.77814 477514	.76984	.78411 .76105	1	360 350	195	,51959 ,51677	-50798 -50519	,49939 ,49560	,4900# .48729	.48842	- 473R5 47108
	359	Z	. 19681	.78727	. Fishi		11631	3. 150	í	359	192	E 7 E V 1	. 40740	. 4 4 2 N 2	.48451	. 474 BA	. 44830
	357 359	2 2 ·	.79393 79106	.78434 .78142	,77626	.76915 .74616	. 76074 - 75172	.75495 .75196	Ì	359	191	.51122	.44961 .44682	.49503 .48725	.48173 -47894	.4720B	.46552 -+6275
	359. 354.	2	.78818 .78531	77850 77558	.77035	- 176317 - 16019	. 75470 . 75169	74582	1	359 359	190 189	.50564 .50286	.49404 .49125	. 48168	,47616 ,47339	.46653 .46376	.45998 .45721
	59	ž	. 78243	40571.	.78444	15721	-75au	.74219	1	571.8	130	-50007	48847	.418.3	.47051	.46098	45449
٠,	' 39 355 -	ر د ع	.77956 .77669	76975	.76149 .75855	.75423 .75126	.74266	.73976 -73674	1	359 359	187 186	.4945G	48291	47612	.46783	4/1545	.45168 .44892
· · 4	359 159	3 5	.77382 .77096	.76392	.75360	74828	.73966	.73372	1.	359 359.	185	-49172 -48894	.48013 .47735	.47057 .46779	.46229 .45952	45268 44997	. 44616 . 44340
	359	213	.76809	.75811	.74912	14235	.733.1	.72769		359	183	48616	47457	46502	15675	.44716	-44054
a ,14	359	2 %2 2 9 1	.76236	.75520 .75230	•74679 •75385		73068	.72468 .72167	1	359 259	182 181	.48338 .48060	.47179 .46962	.46225 .45946	.45122	44164	.43769 -43514
	359 359	250	.75950 .75664	.74940 .74650	.74092 .73799	.73347	.72471 .72173	.71867. .71567	1		180	-47782 -47504	-46624 -46347	.45671 ·		43688	
	354"	110	47537p		.73501		71975	.71.449	-	. 331.1			140,741		•,11331		11270
:	3549	177	.75092 .74806	.74071 73781	#15eT.	.77462 ./2168		70969 70670	1	360	340	.99554	_c99362	.991/1	,98981	,78729	_09530
100	359 359	174	.74520 .74235	.73492	.72630 .72338	.71873 -71579	.70983	.70372 .70074		360	359	.991/1	98924	.98689 · .98262	98462	.98170	97985
	359	. 1:73	.73949	.72914	.72047	71266	.70391	69776	i	360	358 357	.984/2	* 70127 T	. 47560	. 47584	.91237	25346
	359	171	73664 -73379	-72625 -72337	.71755 .71469	.70992 .70699		.69476	1	360	356	.99140- .97813	•97792 •97439	97476 -97102	.97122	-9:810 -96400	-96119
	350	. 70	.73094	.72048	.71173	. 70406	69504	.68885		. 360	354	.97490	.97093	.96737	.96408 .96035	.96001 .95611	95708 95307
	359	6.8	.72809 .72524	.71760 .71472	.70882 .70592	.49820	.08914	.68588	1	360 : 360	353	.96854	96752	96026	,95668	95229	.94915
eter .	359	3 65	72239. 71951	.71154	.70012	-69528 -69234	268620 268370	67996	1	360	351	.96540	-94082	.95678 .95374	.95307 .94951	.94853 .94483	94529
	359	165	.71669	70509	157720	.68944	68032	.67406	ĺ	360	349	. 95917	95425	.94993	.94599 :94250	.94117	493776 493406 /-
	359	165	.71365	70321	69432	n64363	47445	-67111 -64816	ļ	360 360	347	.95508 .95301	- <del>194779</del>	. 94575	93904	•9339B	93040
	359	102	70532	69460	• 50053 • 68564	.65070	66859	.66228	ı	.360	344 345	.94689	-74457 -94137	93987	93561	.92692	42676 • 92319
7 1	354	160	.70248	67173	.68275	.674B7	66567	.65934	1	360	344	94385	.93820	.93328	.92883 .92547	92344	91964
3,	359 359	259 258	. 69964 . 69680	.68886≃ .68600	.61986 .67698	,6719E	* * 65982	.65348	J	360	343	.94082 .93779	93503	.93001 .92675	.92213	91998	.91411 .91760
$q_{\mathcal{A}}$	359	\$57°	. 69396 . 69112	.68027	.67409	.66618			ì	360	.341 340	.93477 .93177	.92874 .92561	.92352	171881 191550	.91312 .90972	.90912 .90566
	157	3 ,85	.68829	.67741	. 56833	.66039	65108	64470	1	360	339	. 92876	. 92250	.91708	.41221	90634	90222 -
	357	43	.68262	.67453	.66257	. 65460	64526	64178- .63887	i	360 360	336	72577 -92276	- <del>- 91 93</del> 9 -	91308	9056B	/90298. 89964	.89540
	359	12.	.67978 .67695	66983 66598	.65970 .45682	.6517	·· .04236	.63595		340 360	336 335	#91979	91320	.90752 -90434	-90243	.89631 .89299	.89202 88865
	359	1,950_	. 67412		.65395	. 64594	-63656	.63013		340	334	.91384	90704	.90120	.89597	.88769	88529
اد الادران وليان الدوان	355 359	1249	-67129 -6846	65742	.648ZI		63 <b>366</b> 1463076		-	160	333	.91087 .90791	.90398	.89492	.89275 .88955	.88640 .88312	.88195 .87863
•	359 359	247	.66563 .66280	.65457	.64535	. 637,30	-62787	.62142	-	360 360	331	.90494	.89786 .89481	88867	.88317	.87985 .87660	
	359	)245	. 65997	.64887	. 03962	63154	62,509	, 451563	- [	360	329	26 9704	99177	. 68555	. 88000	.87336	- 66372
	354		65715 65432	64318	.63390					360	328	.89609 .89314	88570	.88245 .87935	.87683 .87368	.87012	-865A5 -486218
1,212,3	359	242	.65149	.64033. - 183747	.03104 .03104		3	60695 60407	-	- 360 360	324"	.89020	.88248	.87625 .87317	87053 86738	.86369. .86048	.85892 .85568
ja fyter Saga	357	1,240	. 64585	-63465	42533	.6172	.6ú769	.60119		360	324	68433	- 87664	.87009	.86425	. B5724	1. 65244
2	359		.64302	62897	41962					360 360	323	. 87847		.86701 .86395	85112 85500	.85410 .85092	.84921 .84599
il. Sections	350		.63738 .63456	-62613	.61477	• \$08 <i>b</i>	55907		Ĵ	360	320	. 8755-	86463	880A8. 68783	.85489 .85178	.84775 .84498	-84276 -83458
10.0	: 359	11235	.63174	.62046	.6110	-6029	59334	,58681		360.	319	116970	+86163	.85477	84868	.84143	.83539 .83320
( )	359		62611	-61479	.60523				-	360	318 317 216	. B638b	+00000	* #85173 *84869	84250	.83514	83002
	359	232	,62329 	.51196	500254	*5943	1 38476	v57821			315	.86095 .85604		84565 64262	.83941 .83633	.83200 .82887	.82585 .82369
	399	230	. 61766	60630	. 37686	5886	6 .67705	- :57479	-	- 360	314	85513	. 0.4673,	8395	.83326	.82575	82053
i ganaa i salaa	354		.61203	.60064	,59403 ,59119			. 56963 5667H	_]	350 360	312.	.85222 84937			.52713	81952	8142/
	Auto an		4609ZZ	59782	.58835 .58552	.5801	1 .57030	- 56393	-	. 360 360	311 310	. 84042 . 84352	.83782	. 63053	.82408 .82142	.81541	.80798
اد اصلی به در داد. در سال در در در در در در در در در در در در در			60359	.59217	.58269	1 15744	3 ,56481	,55823		360	304	84052	.83190	v 8245 L	.01797	. 81022	. 80485
ilian in in in in in in in in in in in in in		223	.59797	.59663	.57703	. 5687	0 .56196 6 .55912	195255		360 360	308 307	.82772 .83483	. 82599			.80713 .80405	.79862
	351	222	. 359516	. 58371	.51420	5699	3 +55629	94971	Ì	360 360	306 305	83194		.81591 .01252	.80583	.80097 .79790	.79552
	359	720	50454	47467	.36855	5 5 5 6 7	7 4 .53062	54403	d	360	30%	. 87616	. 817),3	.80953	.80280	79483	78932
ik', et e	359	219	.5867 <u>4</u> .58373	. 57525 . 57244	- 156573 -56271	.5574 .5596	4 : •94779 2 -54496		1	360 360	303°	. 82327 . 82039	.01127	.80455	.79078	./8871	.78315
19.	~ 35.	i. 217	.58113	. 56962	.55727	. 5517	9 -54213	-53554	ì	360 360	100	.81751 .8146]	4,870033		.79375	.78261	.78007 .77699
$\Delta N$	354		.51832 .57557	.56400	.55645	. 5661	5 .53640	. 452789		360	209	.81175	.80247	. 79464	.78773	.77956	.77342
(-ديواج	351	214	.57271	4.46118	.5516: .54882		3 .53366 1 .53084	.52707	·	700 360		.00887 .00599	79661	.,78870		17652	.76780
11.	- 55.		.55711	55557	.54319		ត _{្ត ក} ស្នក ស	146143		360 360	276	.00312	. 77369	7.79574	4117914 4117914	.77046	
, W	35%	210	. 56431 . 56151	. 54995	.54038	.5320	7 +52239	, 51580	]	360	294	. 79737	. ,78785	.77982	.77275 .76977	.76441	.75865
. : . : : : : : : : : : : : : : : : : :	351, 351		.55971 .55591		-53/57	1 .5292 5764			ļ	340		.79165	.78201	.77392	.76677	.76139 .75837	.75257
	35:1	1. 201	· 55311	.54154	.53196	5 75236	9 +51370	50737	١	360 04 <i>E</i>		- 7857 <b>6</b> - 78590	· • F 7 9 1 0	11091	76DB3	.75536 .75235	
5	36 I	201	. 95031 . 94751	.53593	. 5263'	5 .5180	50H	50116	ļ	68.6	289	7836	77329	76508	.75786	14435	.743=8
	4 % 1 4 % 1	0 704	,54472 , 79177		.52351			17414		3 V U 3 P D	? ? 7	.79017	+75147	75920		.74635	. 73744
	.5		53713						,	360		* 7754			\var		

#### BIMAMIAL PRITABILITY TABL

			co	NFIDENC	E LEVEL (	<b>?</b> )	<del></del>			<u> </u>	407	HIDENC	E LEVEL [	_(/ = 2 0 <u>0</u> γ)	···
a	· F	.800	.900	.950	,975	.990	.995	[ F		.800	.900	.050	975	990	995
360	285	.77158	.76167	.75333	.74600	.13737	_ !	360	135	.69033	47875	46921	. 45094	. 45135	.64981
360 360	284 283	.76873 .76597	75877 77597	.75040 .74747	.7430°	. 73438 . 73140	.72841 .72541	350 360	185	.48755 .44478	.4759A	.95357	. 15819 . 99092	. 1500 C	-44704 -43434
360	585	. 16303 .76016	.75297 .75008	.74469 .76162	.73714	.72867 .72556	.72242 .71942	360 362	192	48201	. 47044 . 4676*	.56091 .55815	45244 44996	.44369 .44634	.4365~ . .42585
350	200	. 15736	. 10117	. 11810	• ( htan	. 12241	· (1093	360	LĐŮ	47646	. 90941	49538	+44/15	.43751	. 4 11 11
360 360	219	75445	.74430	.7357B	01 65 t.	.71°50 .71653	• 71 344 • 71046	360 360	179	.47369 .47092	.48214 ,47938	445562 444947	. 444 i9 . 44 i 6 i	. 43485 . 43210	42831 42563
360 360	277 276	.74875 .74590	13853	.72995 .72704	.72245	- 11357	. 1074B	360	:17	.45815	45661	.44711	43487	. 62930	06224.
360	275	.74305	.73564 .73276	.72413	. /1949 . /1656	.71361	-79450 -79153								
04E 04E	. 274	.74021 .73736	.12988 .72700	.72122 .71832	11363	.7047U	.69560	361 361	361 360	.99555 .99173 .	99454	.98174	,98983 ,9 <u>8</u> 565	,98737 .98175	.98541 .97960
360	212	. / 3452	. 12912	.71541	. 15718	.64880	.69263	365	\$59	.98818	. 98532	. 48266	.98013	., < 7692	J\$7451
360 360	271 270	.73167	.72124	.71251	.70485 .70193	.69585 .69291	.68967	361 361	358 357	98476	.98159 .97798	.44866. .47692	.97591	.46014	.96993 .46551
360 360	269 865	.72599 .77315.	.71550 .71262	.70671	, 69902 , 69610	. 68997 . 68704	.68376 18084.	361 361	358 355	.97819	.91446 .97101	497110	,96138	₽6. 50. \$108₽4	95720
360	267.,	. 72031.	. 10975	470092	.69319	.68410	. 57781	. 361	354	97178	96751	488884	, 96046	.95623	795320
04E 04E	266 265	.71463	.70402		.69028	.66(17 -61824	.67198	361	353 352	96862	.960¥?	,46031 96056	.95680 .95320	.95242 .94867	.94929 .94544.
360 360	264 - 263	.71150 .70895	. (0115 .69829	.69226 .68937	.68946 .68156	.67532 .67240	. 66904	361 361	351 350	.95728 .95728	. 495764° 495438	.95347	.94965 .94613	.94498	.94166
360	762	.70613	.69543	A8649	66816	.65941	66311	361	349	, 95620	,95114	,94570	.94266	.93773	.93424
360 360	500	.70329	-69257 -68971	-6436U	.617/86	.66364	.65732	354	347	75000	.94472	. 24004	, 73721	•73510 •73063	46056.
360	253	L69763	. 66645	- 47785	.00997	.66073	. 65440	361 361	346 345	.94704	.94153	.93674	.93239	.92712	492340 91086
360	257	.69480 .69197	.68399	.17209	.66708	.65782	.65148 .66856	361	47.4	. DA 17 G u	.93521	.93346 .93020	-92902 -92557	.92365	91986
360 - 360		.58914	.67543		.56130 .65841	.65201 .64911	. 64273	361	343 342 .	93796	.43207 .42844	.92695 .92373	.92234 .91903	91076	91284
360	254	.68344	.67278	-653A8	. 55553 . 65264	.64621	.63482 .63691	361 361	341	-93195; -92896	•92582 •92271	92051	. 115.73	99 /7 I	.90592 .90249
, 360 360	252	. 68066 . 62783	.66973	. 55775	64976	.64041	. 63401	- 361	13%	.92597	.91961	91412		79324	<u> 89708</u>
360 360		67501 67219	.66119		- 64689 - 6440T	- 637,52	63111	361	337	. 92799 ·	91344	93777	40869	89659	.89231
360	249	166936	.65835	- :64916	,43917	.63174 .67PH5	- 62931	361	336 135	151104		-30442 -30442	.99947 .87425	,89725 99999,	.00045 .89540
360	247	,65654 	#5550 25322	5 . 344	125/0	133/10	. = 1 0 5 5.	1 241	يەز ش.	.91112	190424	. 89634	.89305	98671	68227
3 6 O		1.65808	.64698		66566	.62310 .62022	.61984 .61375	561 361	332	.90521		.89526 .8920A	.88385 .88667	.89018	. 87565
360	244	1.6552/S	.6414	63488	.62680 .62334	.61734	.61087 "	361	331 330	90226 89931	.89510	. 0869r	.88033	12707	86968
360 360	242	(64933)	. 4 3 9 4 7	162918	62108		- v60911	361	329	. 87637	* 8840*	88586 88277	1,87717	, 870×8.	. 86581
3 60 3 60		. 6.7400	.63964		\$58162. 08610.	.60871 .60586	.60224 .54936	36%	(28	489344 200000	.88602 20112	. £1968 57659	- 87402 + 87088	.85726 .85406	.86255 .85930
360	239	. b4119	. 162997	.62064	.61251	60300	.59649	361	326	.88757	#7999 #1609	.ė/351	.80774	86086	.85666
360 360		. 63/137. 34/160.	.62714	161496	249 GA. 080 00.	.60013 .59727		361	324	.68172	. 87398	.870±4	. 86150	. 85449	.84962
360		63:75	.62149		.60396	.39442 .59156	.58790 .58503	361	323	.67680 .87588	.87098	.86432 .86126	85839	.85132 .84816	.04641
360	234	62/113	-61583	0645	.59826	.58871	.58218	361	321	.87291	.86500	-85671	.85218	.84500	.84001
360 360		.5/432 .5/15L	.61351 61019		\$400. 88566	.56505° 10666	57932 -57447	361	320 314-	.87005 86714	.85903	. 85517 .85213	.84909 .84600	.84186 .83871	.63683 .83365
- 360 360		. 61870 . 61499	.60444		58974 58690	58016 257731	.57076	361	317	. 86133	.85308	.84910 .84607	43985	.83558 .83245	. 82732
3.0	224	<b>601109</b>	. 60172	. 59228	.58400	.57641	.50792	361	316	05045	* . 85011	184304	183678	82933	.82416
300		.61028 .60748	.59890 .59605			.57163 .56879	.56501 .56223	361	315	.85553·	84714	.83701	63371	.82622 .82311	.82102
360 360		# .60167	** .59327 .59046		.57557 .57274		.55939 .55655	361	313	. 84473	.84122 .83825	83400	. 82760	.82001- .81691	.81161
900	224	, ,59900	158704	.57816	.56971	.56024.	.55372	361	311	. 84395	. 83531	62799	. 82154	.81384	480849
360 360		.59626 .59346	158483				5506B	361	309	.83817	83236	82199	.81943	.81073	.80538
360 360	221	-59065 58786	57921 57640	36271	.56144	,55180	-5/523 -5/12+0	361		. 83528	-82444 -62352	.81900 81601	.81240	.60151	.79606
360	219	. 78506	.57355	1 56407	155000	,54615	54.57	341	4106	. 82952	. \$2058	.81303		* 10844	79297
· 360		58227 57947	.57078	1 655845	. 35298 55017	54051	7.53375 7 7.533734	361	305 304	.82664 .82376		.8070Y	89037	.79518	.7898B
360	216	57667 57388	3651	7 455564	34735	. 53776	53112 52830	361		82085	81178	.80410 .801.13		.78928 .78623	.78373"
	) - <del>2</del> 14-	177159	7555	7 .55283 9 .55002 5 . 54792	,54175	103661		3,01	δÛί	81919	• 665393	.77816	·· 179136	178319-	77455
360 360	212	,56929 ,56349	. 55398	.54441	.53611	.52645	.52258 .51987	√1%1 361	7279	.80939	10000	.79520	78531	.77712	. 771 1
360	711	. 56270 . 55991	. 55116	. 5416l 5 . 53891		.52355 .52084	.51703 - 51426	361	297	**************************************	- 179717	78928		.77410	. 10842 . 70577
360	209	55712	. 5955	/ .55001	.52770	.51804	-51145	362	296		.79134	.78337	77635	.76805	76.233
360 360		. 55433		7 -53321 1 - 33041	.52210	.51244	.50865 .50586	361 361		.79792 .79536	.78842 .78551	.78042	. 77039	76504	75424
160 301	206	.54875	,53718	52761	51931	.50904	,5030 <u>6</u> ,50027	361 361		.79220 .78934		- 11153 - 11159	676742 176445	.75902 75601	.75323 .75020
360	204	.54596	.53166	-57203	.51372	.57405	.49740	361	291	78648	2776BC	1758A5	74149	.75301	74718
360		.54038 .53759				,30178 ,≠4984₹	.494,9	361	740 743	.78362 .78877	.77100		. 75555	<b>.</b> 74703	74115
360	1 201	. 53202		.51305	50535	49569	.48553	361	2 8.8	<i>1179</i> 1.		15985	. ,75257	.74105	73514
300	199	32924	.5116	5 .50800	.4991	.49013	48355	361	586	y 077221	.76231	+ 75400	.74669	.73807	.73213
366		.52655 -52367					.48011 .47399	361		. 76936 . 76651	. 15653	.14919	14019	.73509	.72014
366	176	\$ 2089	. 50737	5 . 499 <i>4</i> 3	49342	481	47522	161 35	181	. 76366 . 1608)			. /3785	12914	,72315 .72017
360 360	F F74	-51611 -51533	2503/4	4 -49412	4858	-47623	45988	361	281	75797	.74733	73741	.73197	72321	.71710
360		.51255 .50971	5000 1441	6 .49135 8 .48068			.466917 .46414	361	419	.75512 .75239	. /4211		.72510	11124	.71421
201	5 i 9 i		~ 5 * ;	î .wêjê	, 7754	. +++752	. 4586	361	276	74650	+43024	. / 300.	72317	.71-33 .71130	,70020 ,70529
361	0 189	.50143	.4898	48024	.47200	.46239	- 455BH	361	216	.74376	. 71348	.22481	. /1732	. 79843	.73232.
366		495лб				145963 165687		3.51 3.6.1		.74042 .71828		72193	.71148	¥70234	.69736 .59540
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j	r.	r	.800	.900	.950	.975	.990	.795		n	,	.800	.900	.950	.975	.990	.995
Į	361	177	.17241	. /2206	71329	, 70569	L. 17.00	.57050		l , ''' , i	1	.,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		1 1130	V=0116	1	.94140
	361	273	.17951	. 71913	. 11039	. 1621)	111100.	, KA755	Ì	352	356	.03594	-97109	94.75%	. 46428	,98622	92135
	14E 14E	7.10 2.84	.72674	11340	,75756 78467	, 69691 , 69691	.60187	.68460 .68166		365 565	555 534	.97136 .7667i	.96770 .96435	,46048 ,46048	.96057 .95097	, 45645 , 45255	.95311
	56 k	268 647	.32167 .71825	71054	, 70171 -6'77 00	.69401	. 68494 ·	.67.11		362	353	. 98669 , 38741	94176 94176	95 102	96331	.9488;	. 19 25 2
	361	i 66	. /1541	10485	69596	.oñ#21	.67210	.67285	İ	367	351	95039	£95450	95020	, 99628	.94149	. 91969
	301 341	265 264	.7125B	-70196 '	. 69021	.68241 .68241	15616,	\\$866. ***********************************	ł	3.5 Z 3 G Z	100	, 756 ) ? . 953 ? 6	.95127	.74674 .74351	.93937	. 43190	.73942 .53078
	361	263	.70673	. 69625	,68733	-67952	.61035	. 66407	ĺ	362	3 5 13	95622	.94487	199070	. 13396	10,000	. 4 ? 7 1 ft
	361 361	282	.70410 70128 .	,69340 ,69055	.68948 .68158	, 57667 . 51374	.08744	.65114 .65827		362 368	348	.94716	.94169	.93691	.93258 .92921	.92132	.92361 .92007
	361 361	260 259	.69845 ·	.68770	.6787A	.67645 .05296	.66163 .65873	.65531 .65240	1	362 362	345 344	.94114	.93539	.93039°	.92587 .96255	42041	91656
	361	258	69281	.68200	119554.	.66508	. 65583	. 64949	-	362	343	.93513	.02913	.92393	,91925	41359	.93941
	351 351	527	11188.	.67015	.67011 .66725	.66220	.65293	. 64368 . 64367	Ţ	362	342 351	.93214 .97710	.92692	.92073	.91596	.91021 .90685	,97617 ,90275
	361	255 254	468435 -69153	67347	.664 19 .661 93	465645 465357	-64/14	.64077 103787	1	362	340 339	.92017	. 9138' .91675	,91135	90953	.90351 .90018	-89935, -89597
	351	253	.67871	.66718	.6F867	.65070	154137	.63491	1	362	338	+9202.1	4136	.91 18 .20895	, 90295	.37687	89260
	361	25 į ·	67590	.64494 .66211	.65581 .65296	.64783 .64496	.63848	.63209 62719	-	362	337 336	-91127 -91431	.90755	190488 190174	,89974 .8953	. 89357 . 89028	.88925 .88591
-	100	250	.67027	-65927	.65010	. 44209	.63272	. 62630	-	162	335	.91136	.9"150	.89861	, 34334	.88701	88259
	101	249	.66749	105643	64725	.03923	62984	.62341 152353	i	36.2	334	* 70641 100557	-90146	, 67249 , 67239	07035	08375	879281
	361	247	.66183. .65981	.65077 .64793	.6n155 .63871	.53351 .63065	.62409	.61477		362	312 331	, 90 / 53 87757	_8529A	,88417 ,88417	, ЯВЗЛ1 •8008	. # 712.7 8.7409	.86943
	361	245	-65620	.04510	.63586	. 67779	.61835	-61189	-   -	362	330	, 69666	48934	.85309	81750	.87083	.86617
	361	243	.65058	.6374!	.63018	.62208	.61262	.60615	ì	362	328	.89373 .89686	88332	.89000 .87693	,87436 .37123	.86762 .86442	.86292 .85968
	361	242	.64178 .64497	103660	.62734	61639	.00976	.00328		102	327	, 66766	. 8 8 0 3 2	67366	• 96810	.B6124	85445
	351	240	.64216	. 63097	+62450 +62166	.61354	.60690 .60404~		- 1	362 362	325	.88496 .88204	.87732	.87079	.86499 .86187	.85489	.85323 .85002
	361	9.6 V- 8 C S	.63936	. 62573	.61381	.61069 .60785	*1100.	-59469 -59183	-	362	124 323	.87913	86813	.86468 .H6164	.85877 .85567	.85172 .84337	84682
	361	237	. 63375	# LE2251	61315	. 60501	. 50\$40	19098	-	342	. 322	97131	46936	.85840	.05258	-84542	P4044
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	361 361		.62534 .62256.	.61405 .51124	180457	\$59649 \$59366	.58593 .58610	.58042 .57/37	1	362 363	317	86441	.85644	*1%+951	.84335. .84028	-83622 -53250	. #3074 T
	361	232	.61974	100842	19902	99083	378126	.57473	· [	302.	317	*****	.85052	11444	.83722	.82979	. 02404
	361	231	.61414	". 60561 . 60380	18660	.58517	57559	.57189 .56705		362	316	.05592 .85303	.84756 .84460	84046	.83416 .83111	.82668 .82358	.82150 .81635
	361	) 229 - 228	.60854	.59999 .59718	.57055 .58774	.\$8234 .\$7552	51276 56992	.56621 /	- 1	362 362	314	.85014	.84165	.83445	10858	.87049 .81740	01524
,	361	227	60575	.\$9437	.58492	57669	56709	36054	-	362	312	. 84437	. 83575	, 82845	.82129	.81432	80900
	36) 361	- 226 - 225	26503v = 0.0016	.59155	.98210 .57929	.57587 €97\05	156144	.55771 .55488	"	362 362	311	84149	,83281 ,8295%	.82546 .82248	41896	-81124 -80817	.80590 .80280
	36)	224	19736	150514	.57648 .57366	.56823	55862	55206		362	304	.83573	82694	.81949	81291	.8051U	.79970 .79661
	_351	222	20.170	. 56034	.57083	* . 56542 - 56260	+35298	.94923 .54641	. ]	362	308 397	.83786 .82998	.82107	.81651 .81354	.80989 .80587	* 40B 40	.79352
	361	5 2 O	.58878 .58617	,57474	.54805 .54524	. \$5678. . \$5608`	.55015,	54359 54078		3&3 362	306 305	82711 82424	.B1314	481056 480759	\$80386 \$8008	79299	78737
	361	219	58340	. 57194	.56743	.55417	.54453	.53776	1	36	30%	. 82137	. 81229 . 80937	×80463	-79786	.76984	78430
	361		157762 157762		.55963 .55682	-54855 -54855	353891	. 41234 -	i	362	303	.81850 .81564	. 80846	.90167 .19871.	79486	.78681 .78377	78124
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٠.,	361	2149	v56946	55775	.5.842	.54014	. 9 1044	52392	1	362	299 298	.80703	.19112	./8985	.78270	. 17673.	.76904.
	-361 361	212	*56389	.55516 .55237	.54563 -54283	.51734	.52769 .52489	.52112		362	297	.80419	.79461 .79190		.17992	.77166 .74867	.76600
	361		156110 155832	.54958 .54579	.34004 .53724	.53175 . .52875	152210	.51552	-   '	362	275	79848 7956	. 78900 . 78610	.78101 .77607	77798	76567	,75993 ,75690
	361	255	. 55555	.54450	153445	172615	151651	. 50793	1	.362	294	. 19277	.78320	17514	.76804	. 759aa.	15366
	361 361		•55275 •54997	15146+-	.53166 .52887	.52058	51371	",50714. 150435		362	293 293	.78992° .78706-	.78030	,76928	16508	.75667.	75087 74785 //
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	361	204	+54163	. 5.3007	.92051	.51222	50257	49500		302	489	1137 - ((204)	73:474	. /6050	15726	. 74472	73884
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Ţ	361	199	.52774	.51617		. 498 11	.4880/	. 68212	-	362	284	.76430	. 75431	174532	<del>.738</del> 55	-72787	7-369
	301 301	196 - 197		.51062	150105	.49276	. 44313	.47698	.	362	283	.75863	.74856		.735 <u>42</u> .73769	.72395	71793 -
"		196	.51941 .51664	.50794 .50507	99551	. 48999 . 48722	.48036 .47759	.47391	-	362	281 280	.75579	.7456R	.73771 .73430	72683	.72099	.71496
	361	194	51,387	.50229	.49274	. 48445	47493	. 44829	.	368	279	.75012	.73994	r73191	. 12391	, /1509	. 10903
	361 361		.51100 .50832	49952	.48007 .55770	48168	147207 146930	,46653 ,462}1	: J .	362	278° 277	.14729	.73707		.72099 .71807	.71215	.70607 .70311
i.i.	361	191	50555 50278	.45.39B	. 48443	47615	146654 646379	46001			276	14162	.72847	. 12212	,11916 .11225	.70627 .30333	.70516 .
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	361 361		.49447	446566	14/613	46787	45552	.45374 .44901	Ì	367 362	277	.73031	7198	71105	16753	10717	,64131 ,68837
	361	881	49171	.48015	. 43061	44235	.45277	.44527°		367	271	. 72748	771703	.70824	.10062 .67772	69162	.68543 .68250
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	361	161	. 447188	146634	,45683	44859	-43905	43251		365	150	.1.337	.70211	,69391	.78=15	.61704	.67079
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### BINOMIAL RELIABILITY YARLS

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	362 362	234	.623'6 .62077	.61226 .60947	.60291 .60009	, 59674 , 59191	,58529 ,68236	-57069 - 57984		20E FAP:	317	.85209 .85920	. 85368 . 85092	.69690 .84384	.85071.	#83355 #83355	.4262A
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	362	227	.60403	, 59266	.50322	157500	.56541	55387	Ì	363	312	. 8410	83327	87593	81944	81175	.89641
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٠.	362	223	. 39010	.58147 .57867	.5/200 .56919	41765°°	- 55134	ំ រូបមក្សីសំ	į	34,5	307	82758	. 61864		. 80439	.19952 .79648	.79100
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	5 362	214	/ - 156785	. 65635	. 54683	153356	*2843	152236		363	244 ). . : 244	60187	.79536 .19247	.78747 .78454	78631 17735	.77229	, 76662
	362	21 // 21/2	.56229	. 55078	454485 254126	,53577 ,53298	- 52513 - 52339	151678		363	247	79903	18951	1.18140	12458	15629	. 16651
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	362				5/4561 - 57178	. 51628 . 1650		49000		163	591	78196 77917	.77224	.75414	14686	. /4837 .74540	74252 73453
٠,	362	/ ZÓ4	354610	1 52855	C1901	.51072	. 30102	747453		363	289	.71528	. / 5548.	. 35823	75078	74243	. ,73654
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٠.	158	200		97071	**************************************	50760 1996)		/48145	., !	351	236	16:29	15785	7.661	.74718	73354 -73050	.72759 .12462
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	367	1 35	9 • 997.9	5 4 (817	· 77476	7720	6.68445	. 345 . c		10 }	W. 44	. 1771 187	126,000	457987	.5590 /	.654/6	, 1.4 4 4 5
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	16 : 16 :				.\95609 .√95054	96364 96364	r 195254 - 195254			363		.69326 .64046	147246 146951	16044		-64513 	
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	· ***	>4	\$ .9321	3 - 492622	*35# <b>4</b> 7		,			1	:	4,640.4	. 7. 1 . 11.	59 55¢	, stank		y filozofa
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	7		[	CON	APIDERCE	LEVEL (			1			[		NFIDENCE	SEVEL /	⁄ ነ	· <del></del> 1
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	n	] . <u></u>	·	200	730	.775	1 1		!	n	*	.600	900	.950	.975	.990	,995
	353 363	242	. 66610 . 66131	.63014	, 52463 , 52086	- N1776				244 1957	337	, 88755 (8554)	.87500	487149 486945	.96571 -46862	, 45882 ,45584	- 85402 - 85642
	161	2 4.2	. 6 BB5 1	5 - 734	. 110	4.09.		•		1,14	121	- 7979	.87203	, 46542	15753	.85252	. 84754
	taj.	230	.2.3672 .2.3296	162553 7 171	4.1527	\$571.5 \$5677	5.77	1	į	356	124	, ; ' e ≥() _ 6 7 6 () (.	. 85 205 \$85.69	. 44.239 . 46.216	. 15 565 . 46 4 4 16	.04938 .84525	_84446 .84129
	±63	231	-63915	.61694	والأدبية	.5.1155	. 41.44	1.55	Ċ	10.0	1.	. 47111	282 51 5	.03634	17511		. 3317
	253 363	236	.62456	.61613	. 60 6 7 9 . 60 6 7 9	,53863 ,53581	-55911 -55528	- 18261 - 52374	;	31.4	123	.46923	. At 014 . A5"22	,95333 ,4501;	.46725	. 9550) . 93593	3 1
	361	244	.62193	.61052	.66115	.59239	- 58 346	1169	1	40.4	(نےز	· 15 / 16 1.	. 85427	84/31	.6411	43.530	1 1 1
	464 305	233	. 51901 . 51623	,60772 ,40403	. 5.7854 . 5.785÷	.5073f	.57781	57112	1	164	+10 118	.:55438 _1020.	, 5 .134 .86638	. 44431	. 4450	.93075	
	361	2.31	.51344	140213	19713	,58455	51419	54047	1	16 4	117	. 35 38 3	.84944	81831	. \$4505 . \$3202	.82761 .82653	3172K*
	161 163	230	140; 88704.	59944 •59654	.58712	.54174 .51893	.51718 .56936	46566		36.4	116	. 8509A . 86809	.94251	. 4 15 54	45804	.82144	8162
	EAF	558	.60188	, 54475	.58432	.57612	.56455	196001		364	316	. 34809	.8395 <i>1</i> .83664	.43236 .42939	.82294 .82294	.81531 .81531	101313 151002
	363 363	221	.60732 .59954 :	. 5-1094,	.19152 .57073	. 57331	+95374	.55720	ļ	166	313	. 84235	-81372	.32640	. 81993	.01225	, 63591
	361	225	" 159676	. 58816 . 36537	57573	,57951 ,56771	,58093 . 455812	.55439	- 1	364	メルフ	. 43949 1865	.61679 .82787	82343 82046	.51672 .61391	.80919 .80614	•60334 •60076
	14,3	224	37398	.58259	. 57313	.56431	. 55531	.54877	-	364	110	.83377	.82495	B1750	iùfùat	180310	P4169.
	363 363	223	59121 58843	,579#0 .577@l	•56755	.55931	.55251 .54071	,5459& ,543]6.	ĺ	364. 364	1030	.83671 .82605	*01264	91454 . 	.80791 .80492	.0000A	7946)
	363,	221	. (58565	,57424	.56475	.5305)	.54691	.54036		3 (3 %	107	AR2520 -	S1622	10863	.40193	, 7239°r	. 78950
	363 363	226 219	.58288 .58010	.37144 .56866	.56196 .55919	455372	.54132	53756		364 364	306 305	. 52234 812747	+#1331 +#1040	. 50568 . 40273	19596	78794	78240
	363	218	.51733	. 55588	. 55657	. 58814	· 7 (854	* : 51 9 !	1	20%	339	. 7 100-	170770	. 7 . 7777	*14520.	7 10 10 12	.7772.
	363 363	217	,57456 ,57579	.55310 156032	.55082	.54256	675573 495834	172019	٠į.	364	302	#1094	-00170	79501	70000	178,00	. 17432
	363	215	.56901	,55754	. 5 4 8 6 3	.5:1777	-53015	157360	1	364	101	$.aost_{I_7}$	.79331	. 19098	· 18407	. 77990	.77026
	363	213 .	.56347	55150	,54247	.53421	.52737 .52458	,52081 ,51803	. [	144	100	80241	79592	.78865 .18412	.78110 .77816	00417. 00087.	.inié4 .7642?
	363	515	56070	.54971	5 5 3 9 6 9	.53145	157129	151525	Į	ייטוֹ	698	19957	79014	78219	. 27518	. 75591	76120
	505 563	211	.55193 .55517	.54366	.53674 .53614	.52587	151907 151674	50767	į	-154 364	291 296	.79673	18725	77927	. 17223	.76392 .76090	.75819 .75519
	303	1:09	.55240	.54669.	. 5 11 37	×38339	51397	150691.		364	245	.14106	. 78148	17344	. 16477	7.15794	.75218
	363	208	.54963 .34687	.53812 .53535	. 152859 .52582	-252032 -51755	,5106°	.50414	Ţ	36"	274 273	.78830.	77ann	77051	15117	. 1549K	79417
	363	365	.94410	, 53258	• 52 305	.31477	,50517	44490	j	509	242	CC381 a	111200	9 × 16130 • 14449	+76045 -75751	.75201 .24904	.74619 -74320
	363 363	204	453857	.52731_ .52734	- 151751	.51707 45697.	95502 549962.	, 5 15 45 , 5 7 5 7 7	-	2 + 4 584	290	11912	, 7699F	74174	75497	76/07	. 74022
	363.	203	.53591	. 4267H	131474	. 90647	. 49665	*44045	:	154	264	17687 .11466	76711	.75000 .75000	*/3164 -1/871	.74 \$11 .75075	.73724
	363	501	.53305	.52151 .51875	·51198	.50371	.49409	,48756 ,48475	~ [	364	288	. 17124	76137	. 15308	¥ /47 /4.	1/31c0	· 13120
	363	200	+53029 +52752	171017	.50921 .50645	.4981#	48857	AHZG3	į	364	287 236	76841. 76556	. 75850 . 75564	.75018 .74729	15995	.73426	.72831 .77535
	343	199	.52476 .52200	.31322	50369	. 49542 . 49744	48581 48305	47927		3.54	147	1. 40276	11271	. 14439 .	13/03	gs72835	777730
	363 363	198	51924	.50770	.50093 .43017		.48033	.47377	1	364	₹×4	v/5711	74991	.74150	+73411 -73120	.72351 .72247	•71942; •71647
	363	196	151649	.50494	49541	.43715	. 447755		ĺ	, 364	284	17:429	.74420	. 13573	12027	. /1954	.71351
	363. 343	175	.51373	. +150219 . 49963	.49266 .48990	.48439 .48164	4/480	.4682/ .46553		349 364	280	-75167 -76866	74114	73284 - ₹7290£ •	72538	.71650	\71056 \70762:
	363.	193	.50822	49867	-98715	.47889	146930	. ,44219	1	164	279	.74584	,73544	777tm	. 71758	.71075	. 7946B
٠.	363	% 192 %191	.50546	,40302 ,40117	-48440 -48154	-47514 -47139	446382	. 9.500°° . 9.771	ĺ	3 % 4 3 6 %	278 277	.74302	73270	.7.421	.71568	-13752 70400	. /3] /4 . 69BBU
	363	130	69995	- 4BB41	A7889.	47365	46[04	45457	- 1	364	276	. 73/39	.72709	, 11A46	. /1088	. 70198	1.69587
	363	188	49444	48291	,47615 ,47340	.45740 .45516	.45834 .45560	4 45184- 444911	1	365	275 274		7242A	1.51.557	. / 1210	tgrea.	. 6900)
	36%	107	49164	46016		. 44747	442A1			164	213	. /2696	71856	. 70985	70272	.,.69325	. 68709
	363 343	186 /	Bols.	.47741 .47467	.46/9[ .	. 45644 . 45644	44740	44092		364	771	.726(5	.71381 .71287	., 70616 . 70412	*57945	158744	400417
	363	184	. 44.544	47192	146242	45420	.44461	. 4 38 2 Oc		364	270	. 12053	.71004	70176	. 64. 37	66454	6/834
	363	183	40019	46017	. 45968 . 45698	145177 115874	4414 <i>i</i> ; .43722	, 4354B	ļ.,	366	269 - 268	.71772	.70370 -70437	. 69840) . 69554	6 181	.68164	.n.7541
	363	181	47517	. 46369	145671	11600	4 1636	43004	1	. 364	257	.71211	.70153	. 59269	4 494	67589	+6723A +66761
	- '	٠.			4.75		9		1	364 364	265 265	- 10931 - 10451	.69587	68983 67676	∂.66707 - 57980	.67296 107007	.66371
	3114	384	.49549.	. 49369	.99160		o ,35743			364	254	.70370	.69304	ARA (B	. 47413	.66714	14044.
	364 364	363	7.08190 8588e.	-08936- 	9E70 x	**************************************		97977 91471	.	364	252	. 7009D	150691 18184	60121	* 651347 * 67061	65142	269513
	3.56	1 4 4	. 48491)	498174	. 9788 .	.77615	Na 1267	.97617	1	354	261	69530	68456	1/3/	. 66775	65855	765774
,,	364	360 357	.98160 .97837	-97812 -77612	.97134	-97210: -28824:	56845 . 96439		+	364	250 259	68971	. 67892	. 1.1 A	.46203	65280	.64647
41	164	136	.97517	.9/125	796773	.76443	45044	. 05755	}	264	259	, 48691	67509	. 06742	. 5014	2600	,64359
	369. 365.		. 4772U1	. ១៩វិចិរី . ១៥45១	. 46064 . 46064	.95716	.95381	.96970	i.	30A	756	11484	63046	.65140 .65140	45532	16476A	.63784
	355	1.16	.96577	• 4£13.8	99725	.95358	,94909	. 94589		7.14	255	447853	+44164	65959	1,45063	.64133	.63497
	4≈= 364	354 353	.95962	.95475	_15185 .75041		. 2456T 1941#1		1	364	254 253	677944	105444	165575 15270	444775	.63847 .63561	. 67971 -
	364	352	15656	95154	,94713	#44312	193024	***3971	į,	364	252	.67015	65970	. 8800	14709	11/18/16	. 67631
	364 364	35,1 350	495352	,04835 .44517	.94382 ,94952	.93970	14.70 2.1112		1	364	251 230	66738	155553	.44774	. 63975 . 43641	167790 167748	.62350 .62364
	354	349	1. 4.747	.04201	.93725	. 74774	-35111	. 22632		104	249	444.78	. 65074	.64159	61154	.62470	.61779
	384 384	145	34446	.73867 .93574	93077.	1459261	.77427 44044. i	91701	1	17.4	249 247	. 65679 . 65670	1,64519	,41877 ,43975	+63074	61136	461493
	364	346	23847	,90267	.42755	.92297	.41764	. 91354	-	164 364	246	. 55342	. 84234	+53311	1.62.791	≥61851 - (61507	.60913.
	364	344	.93549 .93751	- 92952	.47434	, 7175B	.71406	- 191914	1	36%	245	.65063	. 63754	. 6 YO 31	447275 41292	101/03	1777.50
	344	343	,92956	.92334	- 41 204	471886	. 11975 .99735	. 90 12 6	ł	364 364	243	,54785 ,54504	. 61674	6.7760 6.7760	51550	.46716	. 00454 . 00170
	366	342	.92658	-97921.	71 582	-1-30425	.00403	49989	ĺ	164	245	. 64238	63113	· 62130	,6132a	.65432	, 5:4786
	364	341 340	. 92 16 6	31114	191147 190852	- 99476 - 20348	ニートドグラン マロタブルン			364	241 240	. 63950 . 63671	462554	-51905 -51625	460813	50149 57856	754507 77217
	11.	110	93.7.12	41100	975 19	. >nd > n	. 87-14	. 599H4	Ţ	354	239	43373	.62774	. 51343	- 60537	1.2553	, 4A435
	364	118 317	. 71918	.9050Z	- 3000 r.i., - 39916	194799	, a vogt Lavet	.03557 .88477	ĺ	385 388	232	.63115 107837	.61715	,61067 ,63187	**************************************	.5935. 259013	54160
	11.4	116	19866	. 16199	cohvy	. 53075	. 26 4 59	7974	1	354	736	6.7	12 1436	. 60501	. 5 16 62	.58737	, 5,8333
	156	114	. 9039 <u>6</u> . 90396	************	,93295 •46467		.#9115 .#7795		ļ	164	235	- 6000 av - 5000 av	6711a.	1336	10126 10126	.54655 .13173	.57495 .57322
	3/14	113	. 10014	وه و د و ۱۰۰	, 43677	. 401 702	.47673	. H **/1/3	İ	3214	273	11 (6	******	57661	4 4 9 4 5	.57A32	-57261
	364 364	331	.00772 .00011	. 8+974	, 46372 , 46065	11116	.+7152 .45431	. 965365 - 95365	1	nje nij Sjolej	232	- 61649 - 01171	155319 150959	्रक्ष्यमृद्धीः चर्माकृर	. 58564 . 17736	157610 13712	251,350 256974
	164	3.30	. 92130	. 14345	4.7757	4916.7	1,407.15	. (-54)4 *	į	(4.6	230	, 40,895	150 "42	.53827	* 4044	1. 1.00 4.3	156346
	144	523	. 4 c	79.00	37654	. 44441	. " / 1	2355 177	1	100	66 -		157413	-5.55	100023	14.34.4	56115

		ľ		co	VIDENC	ELEVE	( <b>)</b> *)		ļ			ſ	:01	4FibřNC	LEVEL (	?!)		
	11	[ , ]	.800	.908	.950	.975	.976	.905	İ	. 13	1	608	.900	950	.975	.990	995	
	364	228	.60339 .50062	19205	.58263 .57984	57444	.56487	-54835			314 311	. 1927H	, #3917 25166	. 52637 . 5 3 1 1	.82041	.01975 .86976	.80744 .00411	
	365	224	.59785 59508	.58648 .58370	,57705 57626		.55921 .55661	. 55274 -54494	İ	365	W2	10178.	.8/834	. 32075	.P1441	.83666	.00129	
	369	224	. 59231	.54094	1116	,51326	.53368	. 25714		165	510 510	. 9 1422 . 8 31 37	.82543 .82252	. 81799 . 81504	.11141	.86362	.79923 .7951	
	304	122	.58677	.57814 .57510	.54839 .56591	.55047 .55758	.5509# .5509#	.54434 .54155	-		399 308	487852 487567	10518. 18671	-91267 -39914	.3094 .9424	,19756 ,1465q	.79211 .7830e	
	364 364	27 L 220	.58400 .58124	.57259 .56981	.56317 .56034	.55489 .55711	.56530 •56251	.53976 .53997			107 306	.82282 .31536	.01381 .01092	-74-16-20 -89-12-6	, 79948 - 74640	.29192 .78651	30881. 81581.	
	264 364	219 218	.57847 .57570	.56104 .56428	.55756 .55478	.54032 .54654	.53977 .53694	.53939 .53639	-	165 :	105 106	.H.714	.40002 .80513	.86013	.79353 -77056	79550	.7/994	
	364	217	.57294	.56148 .55972	20501	.54316 .54028	.53415	."2761 53593	1	365	303	.81146	, PD 224	.70440	, 78760	11660	27389	
	364	215	.56741	45.4657	,500.55	,53470	.52560	\$2205	ί	365	392 301	.80%2 .80578	, 19936 19691	79134 - 75851	. 78468 . 78169	.17649	.77087	
	364 364	214	.58465 .56187	.55318 .55041	.54368 .54071	.53545 .53245	.52582 .523 <b>0</b> 4	, 51 65 G	1	345 3	299 299	.80295	.79358 .79070	78569	.77873	.77051 .76753	.74183	
	364 364	212 211 m	.55912	.54764 .54488	.53514	.52980 .52711	.52027 .51750	•51372 •51095	:		29 <u>6</u> 297	. 19445	.73752 .78495	.7100A	.75989	.16455 .76157	75683	
	364 364	209	.55360 .55084	.54211 .53935	.53260 .52984	152434 152157	.51472	,50918 ,50542	1		295 295	.79162 .78879	,78267 ,77920	.77404	.76696 .76402	.75840 .75563	75284	
	364	200	.54533	•53659 •53382	.52431	.51504	.50920 .50643	.50265 1	ĺ	345	294	.78597 .78314	.77633	.74822	7.6109	.15267	· /4//86	
	364	206 205	.54257	53106	.52154	.51320	.50367	.49713		3.55	292	.78032	.77560	76532 - 762425	.75523	.74675	.74388 .74090	
	364	204	.53981 .53706	.52830 .52554	.51878. .51502	.51052 .50776	.50091 .49815		-	3.55	290 290	. 17750 F. 17467	.76777 .76487	-75952 -75663	75230	.14379 .74084	. 13793 . 1349q	
	364 464	503	#3430 • 71177	17777	,51325 17071	.50300 .50225	.49549 .49264	.48611	1		657 286 .	. / / 185	167915	1755.4	.74375	43435	12222	
٠	364 364	101 200	- 52479 - 52654	-51727 -51652	.50775 .50570	.47749 .49814	.48989 .48714		1		287 786	.76522 .76340	.75629	.74796 .74508	.74054. .73773	.71201	12607	
	384. 384	193	-52327 -52054	50001	47947	49124	40410	. F 1795	į	34.5	285	760.0	45.020	, 742] 9	73492	172519	x / 2014	
	-364	197	.51779	7626	.49674	.48849	•41893	.4/238	ļ	365	284 283	.75496	74 773 174480	.73931 .73643	.73191 .72901	.72320	.71721 .71927	
ä	364	195	.51229	.50076	,44399 J49124	.48574 .48799	.47616		1		282 281	.75215 .74934	,74204 ,73917	13356	12321	+71735 +71443	.71 t 33 .75639	
	354	193	50954	44801 49526	48850	40055	.46794	.46143	i		280 279	.74372	13534	172444	. 72032	71151	. 70545 . 70252	
	364	192	.50129.	.49252	-48301 48576	.474.7	.4658ú	.45870	1	365	276 237	.74091 .73010	43067.	.72207 .71931	71454	.70568 .70.77	.69959 .49667	
	304	140	47580	.48703 .48428	47752	46655	.45573	45324	: {	345	275	. 73530	1,75459	71434	70487	-49902	63274	
	164	188	.89356.	**B15*	-41204	4012	. 45426	.44779	1	. خەد	275 474	.79249	.72215	.71348 .71062	75351	45364 30464	. 6879 L	
	364	187	49031	. 47680 . 47606	-46931 -46657	.46109 .45035		¥44235 .	- 1		213 ?72	.72689 .7240 <del>)</del>	.71648	70491	.70013	68876	. 69500 . 69509	
	364	135	.48482 .48208	47372 7058	.40110	45552	, 44e) û , 44356				271 ⁽⁾ 270	0 .72129 1 .71849	-471081 -10799	+69929	.69438 .69151	68537	67918.	1.
	364	183	.47934 .476 0	46784 46511	45564	44744				365	269 268	71569	70516	.67635 .67351	68577	67670	67048	
		4	,						1	365	247	- 111003	69951	• 69066	68291	.61382	- 56758	
		365	99560	. 29371	99183	.98794			1	365	592 592	70730 70450	.6766E	55764 688497	1 67719	6650	. 56469 . 56180	
	365 365	364	18889	.98939 .98548	98707	.98483 98015	.97717	•97485.	ļ		264 263	.70171	.69109 .68822	.67929	67433	,66519 1E580.	.6589! .65603	-
	365	362	.08494 .98145	98174	47510	.97617 .97218	.91214		.		593	. 69333	.68541 .68259	.57641 .67362	.66842 .66577	45944 65658	.65027	~
	365	340 359	97843	97132	.97141 .96781	96837 96457	.96448 .96055	.96177		155	260 " 259	-6905+ -68775	.67977	.61079.	.66292	.65085	.64719 .64492	
	345	35.0	95897	196194	.95428 .46080	36089 . 95727	195070	.95371	1	165	258	4.58497	-67415 -67134	.665).2	, 65725	.64749	.66168	
	3 4 5.	356	,90587	.96136	.45737	. 45171	234923	96503	1	355 .	251 256	.6116	. 66393	45967	.65195	164221.	.63592	
	365 365	354	.96279	95810 95487	.95397 .95061	195019	194197	±93060	ľ	365 365	255 254	10010	166291	.65464		,63942	.63020	
	365	353	. 95068	#45167 #94849	-94 · 75	. 94128		. 43134	-		743 252	. 65825	.66011		.64020	.63372	.62734	- /
	365 365	351	95062	•94532 •94717	94069	23648 . 23312	193138	492777		3,65	251	. 66547 . 66547	.65450 .65178	+64536	. 63737	.62803 .62519	.67163 .61878	
٠.	307 365	349	94162	4 1903 1 1 2 2 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	43418	, \$2619 192647	. 7744	* 442572		165	749	. 55771 . 65713	e.r.gn-j	.63671	62694	.67235 .61951	A1573-	
	365	141,	. 13061		. 43775.	. 72318	91755	91378	٠ļ	7.5	248	. 65434	.64110	-63410	10054	n1667	•61025	
	365 365	346	93566	•92662	92455	91090	.91094	. 40693	1	165	246	65197. 64879	.64040 .63711	.63164 62848	.62334 68054	61101	160451	
••	365 365	343	.92678	*92355 *9204#	,9162C	91016	. 90621	41004,	İ	:65	143	, 64374	.63212	.62567 .62287	.61419	.60818 .60536	. 50174	
	365	341	. 52553 . 52563	91435	-,31137 -,90077	35639 ^; 901374			- [		2-1	:	. 5.2933 . 62654	-6200 <u>4.</u> 761728	AFILA.	. 6579 f s	.59407 459324	
	365	340	.91195 .91501	.9113V	90565	90055 	. 8911	17 . HRKH3		14.5	240	63472	62075	161166	. 60635 . 60355	.59889 .39437	54947 58760	
	365	338	.91208	.90520	· . R9943,	.39426	188/76		-[	365	2.12	62911	161817	160886	.60014 54793	+59126	.58417	
	365 365	337	.90918 .90624	89924	. 89534 . 89325	. 89184 - 88769	14414	.07698		36%	236	. 6365d)	61760	6060a	139513	58562 58562	. 57014	
	365	335	.90041	.09625	.89017 .88710	-88474 -98161	187505		-		235 234	*62105 v41879.	.58902. 10780	1 5004(). 159768	50.733	.58282 .58001	7,57633 ,57351	
	365	333	. 8975)) . 89459	88725	.8847) .8609.7	. 8 7.8 49 . 8 7 5 3 7			Î		7 3 3 2 3 7	. 61776	160475	,५०५,४० ७४,५०५,४	_ 585731 _ 58393	.57771 .5/440	157070 156790	
	365	331	.89164 .88879	.88427 .88129	. 87792 . 87468	481727 436911	18655	. 50010	- [	3.65	231	-60999	,59869 .59591	.58931 -58552	46.814°	57160 56880	.56227	
	365	329 .	- เหมราบั		J#/194	1000/		1 (3789)	i	3,00	667	* 12-74-45	31.3	.58374 ,48045	357055 117774	56121	.55767	
į	365 365	128 127 .	1068F.	87238	86578	.85777 .85791	9529	84804	Į	3.55	357	. 60169 . 59893	59758	+57817	*54997	,46042	, S 5, 3 31 Q	
1	365 365	325	. 4877723 +87435	186696 186696	.86276 85974	.85684 .85377	184066	5 4841/2"		365	225 225	157617 114340	,53481 - 58204	, 575 10 , 57261	56,443	.55763 .55984	-55116 -54831	
	365	374	.87146 .#80924	185350 1860555	.85673 .85372	. 65776	. 8435	. 61651	1	3.5	224	+59064 +53733	.5 1926 .5 1,47	.56993 - \$5135	55162	45105	34952	
	365 165	322 321	11658	. 85467	\$100B.	. 8445) . 84156		V55884	-	365	288 - 221	- 13512 198236	5.51372.		.55800 .55328	54376 54376	.53775	
	36.5	320	. 8379%	85173	.84473	. 63853	.6311	82503	Ì	355	220	, 47940 , 57960			55050	14697	.53438 .53240	
	365	313	,85479	. 24586	.94976	101110	4769	181 18.		100	21 W	. 574/3-7	.51746	.55319	,54495	. 53536	.52893	
	365 365	317 316	. 85135 . 84850	, 44741 54001	, #1578 , 832Pl	. 0.7/4*	. 41691	<ul> <li>64794</li> </ul>		11.4	217	57133	. 15/41	2.5 4.3 5.5	- 5 6 7 <u>5 数</u> - 5 5 7 9 1	153259 152782	.52605 -52378	
	165	315	. 94554	.83709	92989	4, 46	. h ( h p)	17.14.	- !	345	7.15	South	. 5 - 431	. 4441	. 537 154	, 5 - 705	,5295}	

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,		· <del>}</del>	co	MEIDENCE	TEVIL (	<i>Y</i> )	r	li	,			COP	ALIDENCE	fear (	Y 1	
'n	ľ	.800	.900	.950	975	6.20	.995		n	r _	.800	900	.950	.975	.990	.993
365	214	. 56104	55161 • 54885	44212 44934	.51148	- 14 rm	3.74	1	200	394 300	, 8034 s - 80065	.79614	18626	77732	.77112	76.54 C
365	515	. 55/56	. 54609	-53659	. 52934	$SAsD_2$	214 23	- 1	356	560	. /4/83	78839	78045	.17614	.,14814 .76517	. 15947
\$65 355	211 210	55480 55205	.54333 .54051	.5338±	52558 57767	.515 W	19.5	1	356 356	291 291	22501 10314	,74552 ,72266	. 11156	. / /351	.70220	75848
165	209	4930	. 53782	.52832	.52007	.51067	. 59393	į	356	.96	• 1921# • 78936	71917	. 11464	,76767	, 15924 15628	.75389 .75051
16°.	208 207	-655 -54380	. 5 4525 . 5 12 31	.5255c	,517 (L ,514 (5	,50495	.10117	ĺ	16.6	2.15 206	18755	27644	113-4	.75177 .75880	. / /	- 10 T 3
165	206	-4100	* 21516	, 57,000	*>:100	*20443 *20453	497567	:	100	293	.76373 .78093	.77121	16306	,7588C	15037	2 1 m − 1 h 2 m g 1 m g
3.6%	205	.53830	52680	.°1730	.50504	. 9 11 4 4 7	49.797	i	346	292	. 77810	. 76915	.75017	. 18246	.75447	7.456
3 65 3 65	204 203	5 (555 - 5 3281	452405 452130	.5(1/7	.50354	,495/9 ,49395	48/4)	j	160	290	- 11528 - 117247	. 16550 . 16765	.75738 ,75437	.75005 .74714	.79192 .73858	. 13 mm
345	505	. 53006	- 51855	. 59906	-50000	.49121	. 4 H46 F	- ]	AAF	540	. 76966	.75980	.75151	. 74623	. 73565	.7297.
165 265	201 200	.52131 .72431	.51581 .51300	1506 to	*44530	•94894 •98572	.48194 .47920	1	366 866	286 281	.75685	.75495	. /4864	+74132 +73842	173271	.72617 .12384
400	199	. 52142	.51031	. 90081	.49254	.48298	47545	Ì	365	286 '	16123	.75125	74292	,73557-	.72685	.72090
365 365	198	.5190A .51434	.50357 .50983	.49905 .49532	.48982 .08708	.48024	.41373 .47099	į	366 366	285	.75842 .7562	.74841 .74557	.7400L	.73262	.72393	71795
365	140	51359	. 50208	49258	44434	.47477	. 46826	· į	366	283	475281	74273	73427	.72686	.71809	71,208
365 365	195	-51005 -50811	, 49934 , 49860	.48984 .48710	48160	. 4 4931	.46553; .0281		365	282	.79001 .74721	73705,		72A95 75105	.71518	.70915 .70622
365	193	50537	49336	. 484 36	47613	46658	.4008		366	280	. 74444	.73422	72567	.71818	.70736	70330
365 365	191	450253 - 449989	.491 (.2 .48839	.48161 .47889	-47340 -41061	446112	.45116 .45964	ļ	366	279 278	.741Ag	.7113A	.72281 .71995	71529	.70645	.70038
365	190	v49715	**8565	47616	.467+4	45840	.45192	ĺ	- 366	277	.73001	.72572	71710	70954	-70065	49455
365 365	198	49168	,4227t 48018	%47343 ,47070	44246	745286	. 64444	i	3.6.6	275	73321	72006	.71139	.501.49 703.79	69486	. ARRA.
165	141	- 48894	.4/194	.46/9/	. 45716	. 45024	. 44377	į	366	274	201313	+ (1.1.75	. 70854	2,40045	16160.	.68582
365 365	186 185	48620	.47471 .47198	.46724	-45/Q4 -45411	44752 44481	44106	1	365	273 272	•72483 •73204	.71441 .71159	-70285	.69805 .695)9	8008	.6020g
g 365	184	48C 3	.46925	.45979	.45159	44209	. 43564	· į	366	271	171924	,70877.	•700 <b>0</b> 0	167535	.68331	.69002 .67712
365 365	183	.47600 .47527	.4652 .46379	45706	.44887 .44616	.43938	445024	1	366	230	71645	.70575	69716 69432	.68746 .68640	.68043	.67423
202			*10714	4-24-34 Y	*******		• = (-0 = 4		300	268	-71366' •7106#	.74631	69148	69315	. 17468	.67134 •56845
366	366	.99561	. 99375	.99185	.98997	69750	.98923	.	366 366	267 .	. 70809 . 70530	.69749 : .69468	.68864 .68581	.60637 .67604	.67180 .66893	- 56556
366	365	.99184	.98941	96/10	.98487	.98200	.27988	Ì	366	7.65 2.65	10451	69187	* 6839B	.67519	.66666	60268 65480
366	364	- 08435 - 08435	98557 98184		.7A040	.97723 .97282	97471	- 1	368° 356	264 263	-69973	.68625	.68014	. 47234 . 64950	.56320 .86034	465693
360	363	*481.10	41828	,47817	91776	96867	- 985.45		366	262	.69416	. 58344	.67449	*86885	.55147	65405 65118
30=	790 791	97948 .97531	. dieni	96/90	06841	115658	142110	!		341	ed Ju	18063	57166	46341	, A SAX 2	.64831
366 366	359	97217	.9/140	.76438	96099	.96965 .95682	. 95383		160	760 359	.68581	.07502	.66601	.65814	.64891	64256
356 366	354 357	.00005 20135	96146		.95739 .95384	95306	.94997 .94618	1	356	250	- 66303	.67222 65741-	.66339 	-65530		63977
366	356	96. 49	.95822	.95410	95033	94572	.94244		366	256		.66661	.65755	.64963	.64036	.63587 .63401
166 366	395 354	.95984 .95680	95500	95074	.94586	. 194212 193857	.93876 .93512		366	255	-67470	131 66.	45474		-63752	63116
300	394	95317	94862	.94412	94343	. 93505	+93157		366	254	.67192 .66919	66101	.45142 .64911	.64398	.63184	462831 62546
366	352	295076	. 94547		. 73665	* T. 93156	~42796.	. ]	386	252	. 56637	.84542	646 10	******	67900	62261
366 366	150 150	94776	.94233		.9353D	.92810 .92467	.92093		366	251 250	.D0E00	.65263	.64349 .64068	.03551	.62333	.61693
366	149	94178		93114	72567	492127		ا ن	3.66	249	.6580%	.64104	.63787	. 52787	.62050	. 61409
366	34 B	. 93880	93299	97794	+92339 +92012	.91798 .91052	91409 91058	4	366	248 247 -	.65528 -65251	.04425	*63226	.62705 .62424	.61767	.61126 .60843
356	144	93783	47422	. 92158	71686	.71118	90718		366.	244	64414	. 45 4347-	145341	57142	.4)202	. 49550
366	345 344	192670	772375		- 71363 - 71041	90785	90879 -90043		356	245	64420	**************************************	- 462666 - 462666	168864	0590d.	30277 37774
366	343	.97403	. 31,765	.71214	.72720.	.90125	. 89708 - 89375	`	366	243	- :64143	63031	.62104	61300	.60337	159717
366 366	341 341	. 9211.0 . 91817	91451	490590.	70400 786001		87043		7.: 366 366	242	\$63590	162155	c61827 -461547	.60739	- 160073 - 159194	.59430
365	340	91374	90355		, 457A4 , 4044H	184144	. 189713		366	241)	163313	.62197	₿61.268	.65459	.59513	59856)
366	339 338	. 91232 . 90940	90252		.89133	, 88527 - 88500	.88364		306	239	.63037	.61919	. 60789	.60179 .50844	.59232 .58951	.58585
366	337	90649 40358	87752	.89354	88819	.88178	87731		365	237	. 62484	.61363	5 60431	.59619	.58671	. 70023
356 366	336	. 30068	. 89652 . 89352		.88505	.87858 .87539	.87406 .87082		366	236 7235 .	. 62200	.60808	**•60152 • • 5987.9	57060	.98390	457742 •57462
366	334	89476	. 89054	.88934	87681 87571	867221	66760		366	234	. 61936	. 60530	.59599 .59317	.58781	.57831	.57181
las,	. 132	99199	. 1884-56	.87825	.A7261	.46587	.86438 .e611a		366. 366	232	.61380 .61134	.60253	.59039	58502 58223	.5755L	\$6901 \$56621
366	331 330	90788. 15088.	.88161 .87864		.86952 .86943	* 85272 •85957	85798	٠,	366	231	.60828	.59699	.58761 .58483	.57945 .97666	.56992 .56713	.56063
14.6	179	. 8Л132	.07560	96916	.81.339	.85643	. 85162	49	166	558	.60276	57145	.58206	. 5/388	. 56434	55783
366 366	325	80044	.87272	.86615	.85028 .85722	85110	# ####################################	;	306	223	.60001 .39775	. 58869 . 58591	57928 .51651	.56832	.55156 .55877	55504
366	320	. 87469	-, 36682	66012	.85416	.84 107	.84214		366	559	. 50449	.58313	a-157373	.56554	. 55599	• 55226 • 54947
8 300	325 324	-87181 -05894	. 46397		.85111 .84006	.84396 .84086	.83899 .83586		366	225 234	- 29214	.58038 .5//s/	157076	.56277 .55999	.55321 .55043	.54391
366 365	323.	86661	. 96073	8115	186572	.83777	. 7 2 2 7 3	·	366	223	,58673	. 37486	156542	.55727	,56765	.54113
366 366	372	.86321 .86034	. 85506	,848[3	₽₽149. АРЯЕН.		. #29 <u>#1</u> . #2640		356		·· 58348	. 5/209.	55266 55287	,55445 ,55168	. 54711	. 53835
366 366	321 320	. 85748	. 8524 1 . 84920		491543	.82853	, 82 1 3 9		366 366	550	,58073 157798	,56933 ,56658	.55713	.55158	53913	.5355R
359	. 119	. 85462	11.0.10	CIPER, I	.81237	. R.2546	. 82054		166	219	.57523	. 943A2	, 55436	. 54514	53857	-5.1004
366 366	318	-85177 -84891	្តម៉ូកូកូតូ «សូកូកូកូកូ	65668	.82689 .82689	.81934	.01/20		360	218	.57210 .56973	*56106 *55830	.5498→	54338 54041	.53180 .53103	-52171 -52450
165 365	115	.84686 .84321	.03758 .03461	.23029	.82389 PAGCA.	. # [ 629 . n i 125	.81[0: .80799		-366 -/ 366	715 215	* 1.40 m	,555279 755279	.548AAA	.53795 -,53509	_52827 _52551	.52174 .51378
365	315	.31036	.83170	0.1630	. 41789	81071	, 804 BB	.*	344	214	.56473 .56149	. 55004	.54057	453233	. 52275	+ > 1622
366	313	.8375[ .83447	,62660	482143	.8149U .81192		.07182 .79876		366	213 212	.55874 .55599	.54729 .54454	.53781 .53506	.5295A .52682	. 51724	151346
366	311	. 63144		481553	_ ' <u>aŭūa</u> a	180112	79571		366	. 211	. 55375	154,19	·53230	:52407	.51448	50777
3.6.6	210	.02070	.82010	1 .81250	89598 89298	. /9010	19266		355	" , 1 ii 209	•55051 •54775	+564 c. PS64 C.	.52555 .52650	.62131 .51956	.51171 :50999	.50520 .50245
366 388	359	.82330	. H1931	.90672	100001	.79201	, 19659		355	208	.54502	5 5 3 3 5 5	.57405	v51582	.50623	,49910
365	107	. 92847	.6114.	, no 374	19704	.18901 .18606	10355		355	201	.54228 .63954	.5.1080 .5.1804	25131 25131	1,1307 - 1,51037	50348 50074	
366	305	441440 441440	. 80565	. 10793	.79112	.78397	.71750		366	205	. 53687	.52531	.51592	.59758	+4 1900	49148
366	304	.BE197	.8021	1 .19501	, 18817 , 18527	. / 4967 . / 1700	.71442 .77147		366			. +52357 ST981	.51307 .:51633	. 459493 . 50200		469874
366 3 <u>6</u> 6	103	.80514 .80631	. 705% . 75701		.79221				346	203 202	.53132 .52955	.51993 .51797	451031	, 50707	498939	

				cor	VIDENCE	LEVEL (		3		1 174	_ <del> </del>	102	HIDEMCE	LEVEL (	Y1	
ſ		r.	.800	OÇÝ.	.950	.975	.990	.095	[ n ]	r	008.	.900	.950	.975	.990	.995
ι,.	360	201	.52584	.51435	50485	.49662	43704	140453	367	288	. 76467	. 15476	.14643	.71911	.73049	.72456
	366 366	199	52310	-51161 -56987	.50211	.49388 .49114	.4843) .93158	.47/80	397 167	257 486	.70187 .75907	.75192 .74908	.74356 .74016	71333	72758	.72163 .71869
	366 366	198 197	.51763 .51489	.50613 .50340	.49564 .49371	.48841 .48568	.47885 . >7612	47234	367 367	285 284	.75628 .75345	.74625 .74341	.73783 .73437	-13044 -72755	.72175 .71964	.71576
	366 366	176 175	.51216 .50942	.50056 .43793	491) 7	,48022	57130	146690	157	283	. 7506#	. 74058	11011	. 12468	.74593	.30307
	368	194	150869	. 49520	. 48971	477.0	,46795	.40414 .40145	367	282 243	.74789 .71510	12402	.72926 .72650	.21892	.7130Z	. 10. 27
	366 366	193	.50396 .50123	.49247	.48025	.47204	•45572 •46251	,45874 ,45663	367 367	280 279	. 14230 . 73951	11210	.72355 .72070	.71525 .71317	.70727 .70433	.70:15
	366 386	191	.49849	.48701 .48428	,47480	.46932	.45707	.45331 .450a0	357 367	278 277	. /3572	.72645	.71785 .71500	.71930 .70744	.73144 .6945h	.6753A .69244
	366	189	49303	48155	.47208	.46388	.45436	.44789	367	276	.73154	. 72081	.71216	.70457	.69566	.48954
	366 366	187	48758	.47882 .47610	,46936 .46663	.46116	.45165 .448°	.44519	267 367	275 274	.72835 .72557	-71799 -71517	.70431	.70171 .69885	.6927A	. 68354 . 68374
	306	186 185	.484C5 .482l2	-47337 -47065	.46120	.45573 .45301	.4435;	.43978 .43708	347 367	273	-1221s -1200c	.71236	.70363 .70089	.69599 .59314	.68414	.68085 .67796
.:	366 366	184	47939	.46793 .46521	.45848 .45576	45030	.44082 .43811	.43438	367 - 367	271° 270	.71721 .71443	.70673	.69794	.69028 .65743	.63127	.57508 .67219
	,							* 45 5 6 4 4	367.	249	.71165	.70111	.69230	.68458	.67553	. 56931
	367	367	.99562	. 99375	.99187		9875/3	.98567	367	268 267	* 78807 *	.69830 .69549	.6494 <i>1</i> .68664	.68173 .67889	-67264 -66980	.66356
	36? 367	366 365	. 99186 . 98838	98944	.98714	.98691 298045	.982¶5	.97993 .97498	367 -/ 367	265	70331	.69264 .68988	.68381 .68099	.67605 .67321	.66498	.65069 .65782
•	367	364	.98502 .V81:5	498189	97901	97630	.97289	.97041	. 367	264	. 69776	. 68708	\$47817	. 67037	.00155	65495
	367	362	.97854	.97488	-97157	-96849	96567	.96197	367	262	.69220	.66148	.67255	.66475	.45552	64723
	367 367	361 360	.97538 .97224	.97148 .96814	.96199	.96476	.96076 .95694	.95789 .95396	367 367	260 .	• 6 8 9 4 3 • 6 8 5 5 5	.67860 .67588	.66971 .66689	.66186	.65267 .64982	64637
	367.	359 358	•76505	.96157	.95760	.45759 .45396	.95319 .94950	.95011 .94632	367 361	250 250	.68111	.67025	.8548B	.65338 .65338	.64414	.64966 .63781
	367 367	357 356	.96299	.95833	.95422 .95088	.95046	.94587 .94228	.94250 .93892	367 367	257 256	.67834	.66750	.65846 .45565	64773	.64130	.63496 .63211
	367	355	95691	. 95193	94756	94358	.93873	.93530	367	255	67280	.66192	65284	- 54.4 11.	.63563	.62927
	367 367	354 353	95370 95089	.94876 ,94561	.94101	.94019	93572	.931/! .92815	367 367	254	6700s	.65634	.64723	.63028	.632°D	.62359
	367 367	357	.94790 .9449)	. 94248	.93776	,9334A ,9301;	.92890 .92487	.92114	347 347	252	.66450 .66173	.65355 .05076	.64443	.63546	.62714	.6179.
	367	350	94174	. 72625 . 93317	92813	92359	91810	.91768 .91424	367	249	- 65620 05620	6652D		,62803	.61867	61509
	367	347	.73501	.73067	.92452	91709	001475	.91083 .90742	367°	249 247	65344 65068	. 64341 63963		.42522	61505	- 4774
	367	346	. 93011	92396	.92179	. 91,384	.91141 -90810	. 90405	367	245		- 63 8 <u>6</u> 5	67.65	.62242	.61303	.60662 .60379
	367	345	. 92717	.92091 .91787	.91551 .91238	.91065	.90480 .90151	.90069 .89/35	367 - 367	245	.64239	63407	07200	.61681 .01401		59816
	367 367	343 342	.92131	.91484	.90526	. 70108	.89824 .89499	.89403 .89072	367 367	243		+62574	61927	.61171	. 60179 . 59898	59535 59253
	367	941 340	.91547	.90880 .90579	90306 89997	.89792 189476	.89175 .88852	. 88415	367 367	240	.63412	.62297	61092	. 60364	.59016 .59338	.584/ <i>t</i> .58692
,	367	339	. 90965	-90278	89689	. 89 ; 62	88530	. 88089	367	239	62860	61743	60815	51725	,59038	58411 ·
_	367 167	338	. 90574 . 90384	-89979 -89680	.89382 .89076	. 88849 . 68536	.88210 .87890	.87763 .87439		- 237	62585	61.199	#60535 #60257-	.59445	58778 58498	.57851
	367 367	336	. 90095 . 89805	.89381 .89083	.88770 .88465		87572	.86795	367 367	235	.62034	.60712	.59760 .59702	.59 <u>167</u>	. 16219 17940	.57571
	367 367	1834 333	.89516 .89228	. 88786 . 88487	86161	.87604 .37295	.86938 .8663.	.86474	- 367 367	234	.6.483	460358. 460082	.59426 .59147	.5861)	.5/66) .57382	.51012
	367	332 331	, 68939 14008	*85193	17555	46648. 61606.	,84308 65994	. 85836 . 89518	367 367	232	.60933	59805	58870 58572	58055	.50025	.56454 -56176
	367	330	. 86364	.87601	.86951	.86372	.8568%	. D5201	367	230 -	\$8606.	.50253	+58315	57499	.56547	.55697
	367	328	. 67789	.87306 .87012	.86650 .80349	85760 85760	85367	. 84.570	367	224 228	.6010B	58977 58701	.58039 .57762	54945	.96267. .95991	.55341
	367 367	327	. 87502 . 87216	85424	.85750	-85151	.847A7 .84438	. 8425 <i>6</i> . 83742	367	227	.59558	.58425 .58149	57485 57209	.56391	55714 ·	
	367	525 324	. 66643	85337	85451 .85152	.84847	.84128	. 83629 . 8#317.	367	225	. 59008 . 58734	.57674	.56656	.56114	.55159 .54882	.5450R
_	367	323.	-86072	-85252 -85252	84556	-64241 -83739	83512	.81006 .8:696	367 367	223	.58459 .58185		.56194	.55561 .55284	154605	.53954 53677
,	367	321	.85757	84960	-94257,	.03437	.82878	.02386	367	221	657911	58 112	.55827	.59008	54052	. 534Dl
	367 367	320 319	.85502 .85217	84669 84378	.8196z	.83336 .83036	.82592 .82287	.82016 - .81768	367	219	1573ec	.56247°	.:p15593 a35278	154732		.53124
	367	317	84647	83796	.83075	.82436	.81982 .81678	81460	367 367	218	.57088	55947 .55672	.55002 .54727	.54181 .53705	.53224 .52949	.52572 .52397
- ;	34? 367	316 315	, 84363. • 64079	.83506 .8321a	. 92774 ,82485	. 82137 . 81830	.81374 .81071	_ 30844 _ #2540	367	216	.56540 .56766	.55123	.5445 .54177	.53630 .53355	.52673 .52398	+52021 +51746
	-367 367	314 313	.83795 .83511	.82926 .62636		.81540	.80763		367 - 367	214	.55992 -55718	154849 154574	.53902 .53627	+53080	.52]23 .51848	.51471 .51196 #
	367	312	.83228	.82347	81603	. 80944	. HD164	.79625	367	c12	. 54444	. 94300	.53353	. 5 : 950	.51573	•50921/i-
	367 367	311 310	8266L	.82056	.01016		.79083. .79562	·74017	367 367	217.	55171	,54026	253078 52874	.52756 .51081	751299 751024	.5(.547 .50372
	367 367	309=" 308	82045	.81481 .81173	.80723 .89431	.80054 .77758	.79262	.78714 .78413	367 367	508 508	.54623 .54350	53478	52530	. 51 70.7 . 51 4 3 3	.50/50 .504##	,5009B
	367 367	307 306	.81812 .81510	.80905	· .80139	. 79463 . 79100	78663	. 75110 . 77809	157	207	53803	\$52430 \$52836	.\$1992 .\$1708	. 51159 . 50885	,50,32° ,44₹29	.49551 .49271
	367	305	-01247	.80330	79596	.78873	.78066	17508	367	205	5 3 5 30	. 4 2 38 5	.51435	.50612	49655	.49004
	367	304 303	•80965 •80083	60043	• 1n9 (g	18579	.17470	17201	367	204	*\$3257 *\$2763	.52101 .51835	.50888	50005	.49382 .47109	.48731 .49738
	367 367	302 301	.60401 .80119	. 19469 . 19182	78395	.77677	.77172. .76876	.76600	367	201	.52710 .52437	.51553	,50615 .50141	,40792 ,69519	.4883A	.48186 .47913
	367 367	300 299	• 79837 • 79556	.78896 .78610	.78103 .77813	.77404	.76519 .16283	.76010 .79712	367 367	199	.57164 .51891	-51017 -50744	•50068 ••49796	.49246	.48291	. 47641 . 47369
	367	298 71-5	19274	.78324	.77524	76819	75987	. 75414	367	178	.51619 .51619	.50471 .50174	.49523	48/01	47746	47097
	367	296	.78712	,77753	.76950	. 762 15	19397	. 74819	367	196	.51673	49925	.48778 .48705	.48156	.47202	.46554
	367 367	295 294	.78431 .78150	.77467	.76±51 .76369	75652	.75102 .74808	. 14522	367	175	,50801 .50528	449780	.48933	.47612	.6911 .6659	.46283 .46012
	367 367	272	.77589	.7089 <i>1</i> .76613	.760ab .75792	.75562 .75071	.74221	.73635	367	192	, 50255 , 69983	.4910B	.49161 .47889	47059	46117	45670
	367 367	29) 290	.77308 .77028	.76328 .76044	.75505	. 76781	.74619	.73390 .71995	367 36?	191	. 49711 . 49438	"48564 "48291	47517	46797	.45846 .45575	.45260 .44329
	367	289	76749	.75130	74930	74201	.73142	./2750	367	159	. 49166	a4;5320	47074	.46255	45305	. 44453

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	1	,800	,985	.950	.975	, <b>0</b> 90	.995	<b>*</b> 9	ŗ	LOB	.900	.950	.975	.990	995	
367	188	. 48894	,41746	446862	.45234	.4501	.44394	2.6-3	276	90427	718	71090	- 10246	RP114.	59745	
367 3a?	197	48827	41416	. 465 11	44713	. 44754	-4=170	368	275	12630	71593	- 1775	.62953	*#30.40	- 0545 f	
36.7	185	.48350 .48078	.47204	. 50.33 . 45983	. 45442	.44224	.938%0	ጓሉቦ ጓለበ	7.74	.72353	-71312 -71052	, 10402 - 135160	.67674	68/83	03168	
44.7	194	40812	196661	.65/18	44201	43310	1.0	16.	41;	. 11191	15151	.67875	.69110	-68210	-67380 -67592	
14,	1333	15 15 54		. ,3001		100	55.4	*, :		233520	171571			27.79.73		
								368	270	. 4.1.543	へいげふつ	.69311	454543	.67637	. 1. 10 1 7	
168	368	44206	.99376	ealas.	. 92603	.98755	.08571	44.5	764	.70965	.69410	· 64034	A6251	-6/351	.44130	
368	367	.99169	.98947	.98717	,98495	98210	97-199	901 80E	868	.75688 .70411	. 69330 . 69350	.68465	61690	.67054 .66780	. 1-6443 - 65157	
500	366	98841	98560	.98299	3351	57735	97505	968	256	.70133	.69071	169183	.6/405	.66435	. 65671	
369	3653	. 78506	.98194	,97901	. 47636	, 27796	.97049	35.4	255	. 67657	58791	.67902	.67121	+56210	. 65585	
368	364	78180	97840	47530	16216	.96979	95618	368	2.64	.69580	-53512	.67620	.66993	15925	-15299	
946 358	363	97544	.97156	.97155 .96837	.96858 .96485	.76473 .96087	.40253 .93600	368 368	262	.69363 .69826	,65233 .67953	.67339	.66550	.65642	. 63913	
368	361		96822		.96120	95705	95408	368	262 261	68750	67614	467013 466777	.66275	.65357 .65073	-64728 -64464	
846	360	1 .96922	76493	*40115	.95762	, 75331	.95024	368	260	.68473	.67396	66497	65711	64790	64159	
368	359	96614	96167	95771	,95408	.94964	94647	368	259	.60197	.67117	.66216	. 65429	. 64 50 5	.65875	
368 368	35E 357	-96309 -	95844	95134	95060	94601	94275	368	258	.67920	86838 03224	03936	.05147	.64223	63590	
368	356	95703	95206	94770	9437.1	.93890	,93547	368	256	.6736B	66281	, 45451 , 65376	.64584	-63658	,63023	
368	355	95402	.94990	. 94442	94035	93540	9189	368	255	.67092	.66003	.65996	64303	463375	.62740	
368	354	295102	94572	99116	.93699	93193	.92835	366	256	.58815	.65725	44815	.54023	163093	-52657	l,
360	353	.94804	94264	98795	.93364	192849 02809	02483	366	253	.66540	. 35447	64536	63/41	1.850	.66274	
348 368	351	.94209	93663	.93151	10150	92169	91790	368	251	.05486	.64891	.53978	53180	. 4.2579	-61891 ·	
368	350	93914	73335	92833	. 72380	91832	17197/	368	250	. 65712	(07015	101077	707700	.62247	-61604 -61327	
368	347	-93610	-33028	.92516	92054	.91498	.91106	368	249	65437	.64336	,63470	.62620	. 61 AR5	.61045	
358	348	.93324	92722	.92200	91731	.01165	.90767	368	246	.65161	464059	.63141	.62340	.61404	.65763	
368 368	347	•93030 •92737	92416	.91886 .91573	6014Ua	90834 90505	.90430 .73536	0.0E 5.0E	247	.64886	.63181	.62556	62061	.61173 .60842	-00482 -0300	
368	345	92444	. 91809	.91361	.90769	.90178	.89763	368	245	64315	.43777	,6230A	.61701	*60892 *60962	.60200 . .59920	٠,
368	344	.92152	91507	90950	,90451	07852	.89431	368	244	54060	62950	62028	.51223	60282	.59639	
368	343	. 01 (10)		200643	490135	.89527	10101	368	243	.63784	,62674	.61750	. 60944	* 90005	59358	
368 368	342	91570	.90904 ,90604	•90332··	89819	.84204	88773	368 368	242	.63509	.5239F.	.fei 72	400005	.55722	57078	
355	340	+99984	-90304	200317	.99101	0.6541	.99120	368	240	1403734	. 4 1 8 4 4	6'014	40108	.59443 .59174	.5879±	
101	110	90700	40006	. 69411	.88878	.88241	07796	360	234	.62684	61567	60639	59830	.58883	.58239	
348	338	90-10		-89105	. 1954.7	87923	27473	368	238	.63410	61771	.60362	37552	158606	.57959	
368 368	337	40121	.89410 .89112	.88800	81256	.87605 .e7266	.87151 .56830	368' 368	237	.62135	.61015	.60085	.59274	.583/7	-57680	
368	335	89545	.88816	88193	.87637	.86973	.34510	- 368	235	.61386	.00463	- 49531 - 49531	×58710	.58050 •57770	.57701 .57123	
368	334	89257	.88520	.8/897	.87329	. 86658	.85191	368	234	61311	.50187	57254	58441	.57492	56844	
368	333	ese#b.	.88224	87588	+67071	86344	.05873	368	233	.61037	20013	.58977	58164	.57214	. 36566	
368 368	332 331	88/82 88395	.67929 .87634	.0128:	.86714 .86508	86032	B5556	368 368	232	.60762 .60488	.59636 .59361	458701 58425	57887		56288	
368		88109		.86986 .86685	100103	85408	. 85240 .64925	348	230	-60214	.59085	,58149	.57610	• 56382 • 56382	.56010 .55733	
368	329	.07.922	87046	186336	85798	-85098	.84611	100	-229	50940	58810	57873	. 57057	.56105	55455	
344	328	87536	.86753	18046	. 85444		. 84297	366	228	. 57600	+ 50000	707091	*20180	· 25828	***** / 6	
348		. 87250	86460	85788	89190	84477	.83985	368	227	59392	98260	57321~	-56504	.55551	-54901	
` 368 368		.86965 77858	.86167 .95875	.85192	.84887	.84170	.83673 .83361	36B 36H	226	,59118 • 74844	.57985	57045	.56228	155275 154998	*54025. *54348	
368		*86394	185583	84894	.84283	. 83556	63051	368	224	.58570	57435	56445	55676	.54726	.540.72	
366	323	.86110	. 85292	. 841 98	.83962	. 83249	.82741	368	223	.58296	.57161	.56219	455401	.54440	.53790	•
366		. 85925	. 05001	. 654301	.83681	. 62944	82432	166	825	• 5 BO 2 3	.56886	55444	55125	54171	.53520	
368		85541	84710	.84005 .83710	.83380	.8263B	82124	368	221	157749	.56612 .55155	.55664 .55399	,54850 ,54575	- 53476 - 53476	12264	
348		84972	84129	83414	82781	82030	.81509	368	219	5720%	456063	.55170	14300	5 3345	452693	
. 368	2 318 -	84689	. 63639	8 - 1 70	82462	.81726	.61207	368	218	.56929	,55789	34855	54025	,53070	.52418	
368		64405	83550	82825	.82184	+81423	. 60896	358	217	56656	.55515	.34571	53750	.52795	12166	.,
368 368		44122	#83260 #82971	. 82238	-81886 -81588	.81121	.80286	36B 36B	216.	56362 •56109	.55241 .54968	.54297	153476	52520	.51869	
		183559	. 92683		81291	.00516	.79982	368	214	55836	15469A	53749	. 52927	152246	31320	
368		.83273	.82394	.81651	B0995	.80217	.79678	368	-213	.50563	.54420	53475	. 92927. . 92653	151697	.51046	
368		.82790	.87109	.81359	46908*	19916	79375	368	533	- 511290	.54147	5 3 2 0 1	.52380	151424	-50772.	. 1
369 366		.82705	.81818 .51931	. B1067	.80403	19016	- 79073 79770	368 368	211	55017 .54744	.53874 .53600	52977	752106 751833	::.51150 ::.€3876	.50499 .50225	
.368		02143	81743	80483	.79612	79018	78469	368	209	-54471	.53327	.452381	151559	150603	49952	
368	108	.81361	. 60956	*80T#5 -	, 19517	-78719	<b>-78168</b>	368	208	.54179	.53054	.52107	. 51296	550540	ewith 74	
368		01579	.80669	19901	.79723	78421	77667	366	207	.53928	.52781 .52508	151834	5476B	.50057 .47784	49406	
148		.81298	.80382 .80096	.79610 .7932b	.78929 .78635	.77824	77567	368 368	206	.53653	152239	.51561 .51289	.50467	.49784	.44134 .48861	
368		80735	79810	79030	78342	77524	76468	368	204		.51763	-51016	50194	.49239	48587	
368	303	80453	*79574	78710	.78049	.77233	.76669	366.	203	.52836	51690	50743	.49922	.48967	48317	
760		. 60172	79239		.17756	.75936	176371	368	207	. 52564	. 51418	150471	49549	48695	48045	
108 168		.79891 r79611	.78667	76161	.77177	.76641.	.76013	368	200	.52292 .72519	.51145 .50873	,49926	.49377	.48423	.47774 .47563	. "
368		79330	78382	77584	76890	76050	75478	368	- [99	51747	50601	49656	,48033	47860	.47231	15
168		/9050	78097	.77295	.76589	.75756	475181	368	198		.50329	.49382	,48562	.47608	. 46960	
368		.78759	17912	17007	76298	15462	\$76885	368	157	. •51203	50057	.49110	. 48Z90	47337	46689	1.4
368 368		.78489 .78209	.77528 .77243	.76714 .74431	.76001 .7571 <i>1</i>	.7516B	.74509 .79294	368	196		.49785 .49513	.48839 .48567	48019	-41966 -46396	.46419 .46248	
368		17929	76959	75144	75427	74581	. 13998	368	194		49242	48298	4747	46525	45618	
256	293	.77649	.76675	+75857	.75137	.74288	.73704	368	143	, 50116	,48970	.48025	47205	.46254	4700	
365		.77367	. 16391	,75570	,74947	.71996	.73409	168	192		48699	47753	-46935	-45984	3118	
368 368	541	. 7089 . 76810	-76108 -75824	.75283 .74996	.74558 .74269	.73703	.73115 72827	368 368	191	49573	48427 48156	,47482 .47211	. 46545	* .45714 .45449	.49869 .44794	
361	289		75541	.74710	73980	73120	.72528	368	189	. 49030	47889	40941	46123	45174	44530	
368	298	. 76251	,75258	-74424	.73692	./2829	.77235	368	183	. 48758	.47614	45670	.45853	,44905	-44261	
368	287	75972	7/975	.74138	73403	.72538	71943	368	187		.4/343	46399	45583	- 44636	4.19%2	
369	1   284   284	. 75414	-74410	. 73567	./1115 _72928	. 71951	, 7135H	368 368	186		1072	.45129 .45859	.45043	,643 <u>56</u> ,44097	.43724 .43455	
368		.75135	. 74327	. 73282	.72540	.71667	.71047	368	184		,64530	,44504	55773		.63197	٠.
368	283	,74856	.73845	.72997	.72253	.11378	.10115	1.				. "				
141		14570	, 11561	.72711	./1966	.71088	. 70485	1 347	3	177565	.99378	.99191	იიცეყ	.98740-	0057	
368 368		.74299 .74021	.73781 .72999	.72428 .72644	./16/9 ./1393	.70799 ,70510	. 10194 . 69904	369 369	369 368		.98950	.48721	19500	.78720	98576	
366		.73743	*127LB	. Han	,71107	. 10322	1.5514	340	31.7	. 78844	.76564	.98304	.79050	91 52	.97512	
368	278	. 13464	. 78436	.71576	179821	. 699 (1	. 573.14	369	106	.98510	.98197	.97912	.97643	-91304	.97057	,
300	277	.73156	.75155	.71272	. (05)5	. 4.44.4.5	- C003 H	37.0	.45	24145	- 11845	-97537	. 77244	. 94847	.95627	

								WINE RE	e e e	MDILLI	1 1 /	* D L C		te of the second		11- DO	9-91U
				ÇĐ	NF/DENC	ELEVEL	( <b>Y</b> )	}	- !			-	CO	4FIDENCI	LEVEL (	7)	İ
	n	r	.800	900	.930	975	,990	.995	į	n	r	.800	.000	.950	.975	1 995	.995
١.	264	ይ ታይጓ	, "7700B	• Y / TV I		4'3800	.56+60	-J	į	107	i,	.0.150	160311		-6'645	.65731	.65106
	160	163	77551	.97161	*30810	¥95495	.08022	.95812		369	261	- 6.91 fea	8038	.67145	6 6 3 6 4	65447	.09020
	369	14.5	97730 46936	11860.	• 96466 • 70177	-49/43E	, 95/11/ , 95/44	, ~ 5420 , ~ 5632	- [	04F 64E	362	.68935	.67760 .67482	-64865 -66585	. 64092 00884	.65164 .64881	.64535 .64251
	34.9	350	.06524	.96177	115703	.45421	,94977	. 94 60 4	i	349	200	68281	.67209	-65305	.65519	.64599	.63968
	369 369	159 358	.95110	্রগ্রহ ক্রিডিটা	7	101011	. 1961. 	. 44, 90	•	36.4 26.7	253	.68006 .67740	ASSAA.	16325	.65738 .65957	.64316	-6.3694
	36.0	35:	.05715	25.710	94.194	24 146	, a may	33554	!	169	257	- 67455	. 56 170	. 65647	. 64677	.64034 .63752	.64401 .64118
	369 360	356 355	.05415	.94904 .95;91	.94457 .54137	. 2 121	.93557 932()	.93707 .93856	-	369	256 255	.67179	66093	.65187	.66196	63470	. 52836
	359	354	.94818	94213	0.0000	3384	92368	92503	- }	367	254	. 66904 . 66525	.65816 .65538	.64630	.64116 .63836	.63188 .62907	.62553 .62271
	369 369	15 J 35 2	494521	03060.	•93169	, 9.465Å	40.2577	.97155 .91811	- 1	169	253	. 55354	.65251	.66351	63556	.62626	.01787
	363	351	.91930	. 44353	193189	.92726 .92900	,97189 .01846	.41469	-	369	252 251	• ".60 <i>1</i> 9 • 65804	, 64984 . 54707	.64072 .53794	.63276	.62345 .62964	.61706
	369	350 344	93636	9 3046	97536	.92076	91570	.91177	1	369	250	65577	.64430	.03516	.62718	.61784	.01145
	369	348	, 93117 , 93649	.92761 .92437	•92221 •91908	.91753 .91432	,91180 .9085\$	,90792 ,90456	1	369 359	249 248	.65294 .54779	.64154 .63877	-6323B	.62438	.61224	.60864 .60583
	369 369	44.	92751	·• 92134	+41596.	,91112	.90530.	190122	1	A. 8.	47	. 60.704	.63601	. 62682	10814.	09 - 4	.60303
À	369	346 345	92465	.91529	.91285 .90975	30794 -, 30477	.90204 .89878	. 89459 . 89459		369 369	245	64430 -64155	.63324	.62405 .62127	.61324	.60385	.60025 .59743
. `	369	344	.91883	.91279		90161	.89555	. 87130	-	369	244	. 63881	.06112	•01650	61045	¢010à.	Earres
	369 369	343 342	,91593	.90929 .90629	+90358 +90051	. 39846 . 89532	.89232	.88803	ı	349 359	243	.6360e .63332	.62496 .62220	.61573	60489	.59826 .59548	.58904
	369	341	. 21011	.40,30	. 89744	05568,	.66591	. 33172	1	369	,241	. 63056	61944	*61019	.60212	. 59769	.58673
	764 364	340	90725 90436	.00032	_89439 +89139	.88597	.09.72 .6775	_0/M2# _d/506	!	364	240	.62784 .62510	.61393	-40142 -60465	.59914	.58901 .58712	-58345 -58067,
	325	339	495449	-0543B	-88830	.29297	.8/636	. 67185.	}	369	7.58	+627 In	*#171#	- Yü Lua	19480	200112	57784
٠.	369 369	337 336	.89860 .89573	.88846	.86527 .88224	.87978	.87327	.86865 .86546	- 1	369 369	237	. 5196Z . 61688	.60547	. 59913 . 59637	. 59103 . 58824	.58157	.57511
125	100	115	. b9.c5&	100>31	*81255	-minez	. # 25 to 199	200227	ì	369	235	-01414	.40777	77341	150541	.57839 .57662	.57233
	369	335 333	. 88446	.88256 .87 <b>961</b>	.87621 .87320	.87058 .83750	186381	.85510 .5559*	Ţ	369. 369	234	.61140 .60863	260017 250753	· 59081	55272	.57325	56617
	364	3.3.2	88426	.87658	87020	. 6.6444	85757	.85279		369	732	-60593	.59468	.58533	.57996 .57720	.57048 .56771	.56400 .56123
·	364	331	.84140	.87374 : 187081	86721	.86140		. 849n5	ł	369	231	*607-8	,59193	, 58258	. 57444	.56494	455846
	369	320	87570	-66/65	,86123	.85538	64828	. 64631 . 84637	Ì	367 163	551	-60046. -59773	.58317	.17983 .57707	14892	.56218 .55942	.55955 .55293
	167	354	87285	86396	.85826	85229	8673	.84027		169	558	. 99500	, 58374	-57432	x54617	55546	.55617
i,	164	327 325	.87000 .86715	*83417	. ዘኝንያዘ . - 185231	# 04121	8421x	01168a chacna		369	227	5,9227	.98076 .27621	.5/158 .56883	(55)41	. 255#90 . 251:4	154745
	369	325 324	-R6431	.85622	84935	84325	. #3599 	* 08086 * *	1	369	225	.58680.	57547	*56608	55791	, K.K.A.59	.54189
	369	323	. 36157 . 95863	. 65041	89343	-5160		82478	Ì	369	723	+58134	57600	. 56054 -	-96516 -55241	.54563 .54288	.53038
	369	322	-05579	24751	/ B4048	. 83424	.82684	-B2171		369	222	57961	. 56726	155785	. 54467	.54013	. 53363
	369 369	350	.85296	.84472	83753	+63125 +82827	.82077	.81364 .61557	.	369	550	. 57564 .57316	.56452 .56179	.55511 .55237	.54692 .54418	.53739 .53464	53069
	3/19	31.9	. 84730	.83362	.03165	.02729	.01774	01252	ij	169	719	57643	.55706	54763	. 54144	. 53190	.52540
	369 369	310	- B4447 - 84164	83594	.82578 82578	.82231	181472	. 80946 . 80642	- 1	369 369	216	16771	.55632-	54889 54416	.53870 .53104	.32916 .9267.2	-52266 -51002
	364	- 01c -	300£6.	. 62017	ಕಾರಿಕೆ ಕೆರೆಕ.	181927	1006.	203,14		364	216	. 56726	. \$5006	54142	-53323	52360	. 55,718
	349	315	.63600	.82729 .02441	.81992 .81700	#81341 #81045	.80269	.80034 ·		369	215	.55953 .55681	54013	•51546 •4615	.53049	.52095	.51444 .51171
	367	313	.23038		.91400	.00749	1,444.0	, 10429,	-	140	213	. 55409	.5=267	553323	. 52593	- S1548	.50898
	369 369	312 /	.82754 .82472	81867	00026	80160	.79670 .79371	79127	1	369	211 211	54864	.53 <u>725</u>	•53050 •52777	.52230 .51957	,51275 - 51002	.50625 .50352
	369	310	.02191	. 81293	.80535	. 79865	.79073	.78525	Ĭ	369	210	54592	453450	. 52505	- 51684	.50729	.50079
	369	309 308	-51916 -81629	.82007 .00721	.77954	19571	.78115 .78478	.18225 .77925	ı	369	209	54320 54048	.53177	52232 51950	.51411 .51139	.50457	.49807 ,49535
	369	30 t.	.81346		. 79664	. 18984	· . io181	.11526	-1	369	. 281	. 53777	" · 526\$3	+51687		49913	49263
	369	- 30a :	.81067 80786	.80149 .79953	.79375	. 18399 . 18399		.17321		369	206	53505	.52361 .52089	+514151 +51143	•50595 •50323	49369	.48991 ·
	169	304	. 80506	. 79578	.78796	.78107	.71297	. 76730	1	369	204	. 52961	,51317	#90871	+50051	. 49097	48458
	369 369	303 302	.80226	. 7,9293 1,79006	.76500 .78219	.77815		.76437 .76135	.	369	203 202	52690	.515+5 .51274	*50500 *50378	.49779 .49508	48624 46555	. 448177 .47906
	369	301	79865	.78724	· . 17931	.77232	×76407	¥75838	1	367	201	. 52147	.31002	.50656	.49236	.48284	47635
	369	300. 299	.79385 .79106	78439	.77643 .77355	.76044 .76651	.76113 75319	75542		369	199	.51875	.50731 .50A59	•49785 •46884	. 48965 . 48694	48013 47742	47095
	359.	298	. 78826	.77671	-7706B	.76360	,75526	.74951		369	148	-51333	.50188	. 19243	. 48623	.47471	.46824
,	369	297 ·	.78546 ".78767	.77587 .77304	.76494	.757AI	,75233 74940	.74655 .74361	1.	369	197	.50790	44917	46972	48152	.47201 .46931	.46554 .46285
	369	275	. 17988	.77020	.76207	. 75471	.20048	. 14066	8	369	195	+50519	-49375	-48430	.47611	46661	.46015
	369	193	77707	.76737 .76454	.759Z1.	75702 747{1		.73772	İ	369 369	195	.50248 .47977	-49106 -46832	48159 .47889	.47341 .47071	.46391 .46122	.45146 .45476
	369	272	151111		。 ドックマロ	~7/9025	· distie	13185	į	roi	172		. 70752	447616	* 5003	्राप्त्र <del>केट्रिकेट</del> िकेटि	- +45207.
	369 369	· 791.	176872	.75688 .75606	75063.	.74326 .74048	73481	.12600 .12600		369	191	,49435 ,49165	.48292	.47348 .47078	.46531 .46761	.45583	.44939 .44670
	700	239	.75315	.75324	174472	,73761	. 7.7700	. 17308	1	1.69	.189.	48894	.47751	80844.	. 45997	1,45045	.44407
	369	286 287	76034 175758	14760	1392	73473		.7201 <i>6</i> .71724	ľ	369 - 767	188	.48623	.47481 .47210	.4653B	45772	.447.76	44133
	349	286	74480	. 14479	.73631	ु , /28प4	72030	.71433		.69	186	+48082	.46940	.45999	*45184	. 44239	43598
*	369	284	.75202	.74196	.73353 73069	72612		.71142 .70851	1	369	185	.47812	.46670 .46400	_45779 -45460	.44915	.43971	#43330 #3063
	369	203	. 14646	< .73633 €	.72785	72040	71154	.70561	- [	î	3			.,			
	369	281	.7436N .74090	.7315z	.74501 .77217	. 71468		.70271 .NG982	i	170	3 10	.99566	. 29380	199194	, 990on	.98763	98578
	369	280	- 73813	.72190	111934	. 71192	. 10279	.69697	j	r 370	184	* 66169	.98953	.98724	. 98504	.98217	.0009
	369	279 215	, 73535 , 7325â	.72510 .72229	.71651 .21368	10891 11301		67115	İ	170 370	348 367	√488¥√ ₹₹₹8₽.	.9870H	1913ûn 1979] B	. 7806) . 77547	.9114ā	. \$751.5 . \$706;
	369,	277	.72921	. 11049	.71085	. 70 12 1	.69438	.68821		370	366	.98190	.97651	しゅうきゅう	. 97755	.96896	. 96636
	369	276	. 12104 . 77426	71358		1700+3 69758		,68530 ,68251	į	270 270	355 354	.91972 .91551	.97508	.97180 -95829	,96975 ,765V4	.96496 .96107	.96223 .95823
	357	174	, 72160	1 F F UP H	・プロフラス	. 49416	, , , , , , , , , , , , ,	. 4544	ļ	110	14.1	. 47747	*07434	,96476	. 96145	.95728	95433
	369 357	273 272	.71573 .71596	./UU29 .70549	. 69455 . 69874	• 09190 • 09190		10/0/0 10/38/	į	170	100	nt ror. i i dap.	**************************************	196133 199794	.95184 .45433	,95356 .94990	.05050
	369	271	. 71319	10261	.69392	68623	1557 0 1 1	.67101		370	149	146750	*5806	05557	15785	. 44630	. 94 106
	369	210 269	,1104/ ,70766	00564. 14764.	,57110 ,58829	- 58340 - 58053		.66816	ŀ	370	359	. 45027 05104	.9554H	. 45177	94143	,9427n	.939ml
	369	268	19490	. 19437	FEFFE	41171	. /10/7	100	1	+ 74)	207	198427	_centr	75577	.94047	.93574	.91275
	369	267 266	.10313	.67151	,58761 ,67785	. 474 97 - 57204		,35050 - ,65674		370 370	358 355	. 451.20 . 96832	94605 94596	.94148 .93826	- 23743 - 93502	-91229 -92887	92835 -
	3763	265	67661	.60595	,17706	66927		45 199	İ	370	354	.94536	03003	41506	23077	.97547	19240 3 1533 1

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L	n j	7	.800	,900	950	L	.990	.795	170	r	.800	.900	.620	.975	,990 	.593
	170 370	353 352	.94241 .93946	,93677	,93188 ,92871	.92745 .92420	.72710 .91875	-91833 -91492	310	253 252	. 66169 . 65895	41074. 66444.	-54165 -6 (889	-53272 -63093	.62162	.61925
	370 370	351 350	.93340	,93065 ,92761	.92556 .92242	.92092 .91775	.91543 .91212	.91153	370	251 250	.65670 .65346	.59529 .86248	.63611 .63344	•12815 •62536	.6184.3	.61245
	570	949	. 73666	Section	•91929	, 41455	.90661	<b>₽90401</b>	170	2 + 1	. 0.34	3.3.	11 g 12		52.1	. : 2 ! 9 !
	37 <u>0</u> 370	368 347	, 92174 . 92485	.92155 .91853	. 9130H	.91136 .90818	.90555 .90230	.90149 .89817	370	249 247	.64748 -04524	. 53921	-t //An -62503	• 91 702	60765	.60325
	370 370	346 345	92195 91905	,91552 -91252	. 90591	,90502 ,90197	.89905 .89582	.80487 .80150	370	248 245	.64251	.63144	.42226 ,61950	+61424	#6048.Z	.54846
	370	344	.91615	1 6000	.90383	.09873	14528	• 81E 6.37	316	244	.03703	.62595	(61673	19116. Pablic.	.60208 -57930	595A1
	370 370	343 347	.91326	,90654 ,90396	.90077	.89560 .89248	.88621	. 88507 . 89183	370	243	.03430	. 62320 . 62045	,61397 ,61121	.60592	.59652 .59374	.59009
-	370 370	341 340	90749	.90059 .89767	.89467 .89153	.88947 .88627	.88303	.87860 .87539	370 370	241	.62883 -62639	.61770	60845	• 600 3 A	.50096	.58453
. :	370	339	.90175	68446	00038.	81,183.	43421	.87218	470	-219 ,	.62336	.61220	.60293	59761 59415	.58541	.58175 .57897
	370 370	336 337	. 89887 . 89801	.04171 .08870	.88557 .88256	.88010	.87356 .67042	.86859 .80561	376 376	238	.62063	.60946 .60671	.60017 .59742	•59209 •5870#	.50264 .57987	.57619 .57342
	370	316	. 69314	.88581	37955	.07396	.85729	-86264	370	235	.61517	. 50397	.59467	. 58656	.57711	.57065
	370 370	335 334	.89028	.88287 .87994	.87454 .87354	. 97090 . 86785	.06417 .86105	.85948 .85632	370 370	235	"61244 60971	.60173 .54848	.59192 .5 916	.58381 .58105	.57434 .57158	.56788
	370 370	332	.83457 .88172	.87700 .07408	85756	.86376	785795 -85485	.85318 .85004	370 370	233	-60698 -60425	.59574 .59300	-54642 -58347	.57829 .57554	.56882 20342.	,56235 55459
	370	331	\$BAKB;	.B7116	.86459	.85873	.85176	8469.	370	231	.60152	.57027	•58092	.57279	.56330	.55083
	370 370	33D 329	.87603 .87317	.86924 .86532	.86166 .05861	.85571	.84008	. 84940 - 84940	370 370	230	59880 59667	.58753 .58470	.57818	.57004	.56055 .55179	,55407 ,55131
	370 370	325	.87635 -26751	.66241 .85951	.85268 .85270	146464 242484	.83948 .83948	9696554. 94499.	310	227	*35 125 59962	.57932	.02my	.56180	. 15994 159223	1.49220
	370	326	v.86467	85660	84975	.84366	83642	. 8314C	370	226	. 58790	.57659	.56721	55905	.54950	,54581 ,54306
	379 370	325	.86184	,85370 va50ai	-84679 -84384	.84065 .05761	.83033	,82812 .82584	370 170	725 276	* " មុខភូមិ " ភូមិខ្លាំ ម	.57113	.56447	.55631	.54680 .51135	54031
	370	323	85618	. 84 791	.84090	.83468 .83170	.82730	. 6.72 . 7	370	223	.51913	.56840	,55900	55083	.54131	53482
	370 II 370	322	J85053	.84502 .84214	.03796 .0350 <i>2</i>	. 0.50.45	.82427 .82124	.81911 .81606	370	222 222	.57701 -57429	256567 •56294	.55627 .55353	54609 • 54534	,53857 ,53583	.5320B
	370 370 -	320 317	.84771 .84486	.83925 .83637	.83209 .82915	.82575 .32278	.81822	81301 8090b	370	219	\$6885	.56021 .55749	.55080 .54807	.54262	.53310	.52660 .52487
	370	318	-84207	03350	.82624	-281982	.812žU	. 90093	370	218	.58613	.55476	.54534	. 53716	.52763	.52114
	370 370	317	259£8. Lanen	.83062 .82779	-82332 -52040	.81686	.80920. .80620	.80389 .6006	370	217 . Žio	-56342 -56670	.55204 .54452	.54262 .22767	.53443	.52490	. 41840
	370 ° 370	315	18068.	82488	.81/49 .81458	.80800 .80800	155008	.79483	370 370	215	. 29748 155527	*54857	.33717	.52376 .52625	251777 251672	.5102
7 B	370	313	. 52900	191415	101167	<b>, 85506</b>	. 1 4723	1718	370	213	.35255	.54115	.53172	. 90353	151309	150750
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	370 370	310 -	82678. 87678.	.81057	.80297 .80007	.79625 .79332	.78831 .78534	.76282	370	210	.54441	.53300 .53528	.52356 -:52084	.51537	.50503 .50312	49863
	370 '	308	.01398	.20482	.79718	. 79040	.75738	. 17684	370	208	53899	. 52751	.51813	50993	50040	,45391
	370 370	307	.811183	19917	.79429 .79141	.78748 .78456	.77942 .77647	.77386 .77098	370 ₁	207 208	.53628 .53357	.52486 .52214	.515A1 .51270	.50722 .50450	*40408 *40170	.49120 .48849
	310 370	374	.80278	.17032 .79348	.18652 .78564	.78164	77357	-76791 -76494	370	205	.53086 .52015	+51943 +51672	.50999 .50728	.50179 .4990B	.492 <u>27</u>	.48579" .48300
	370	,303	19949	.79064	18277	.77583	,76763	.76197	370	203	+ 52544	.51401	. 50457	49638	.48686	. 480 16
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	370 370	300 299	78863	78213	77128	.75/1/ 176423	.75891 .75590	.   5311   5016	370	199	.51732	,50589 ,50318	.49645	.48826 .48556	47605	47228
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	370 370	295	77766	.76799	475984 475699	.75267	.74422	73840	370	195	.50389	. 49237 . 48967	.48293 .48024.	.47416 .47207	46298	.4588# .4561%
	370	293	.77212	.76234	175413	.79691	73841	.73255	370	193	49839	48847	.47754	46937	.45990	. 45 343
	370 370	292 H	70656	75956	.75120 .74844	74404 .74117	.73550	.12463 .72611	370	197	.40569 .40299	.48427 .43157	.47484 .47215	46668	.45721°	~45077 144807
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٠.	370	258	75823.	74628	.73221	.73256	.12392	.71797	¥rö	188	48489	1.7348	.46407	•45093	.44648	44907
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	370 370	235	.72224	.71185 .70906	.70316 .70024	69271	.00660 168315	.61760	371	364	97754	.96848 .96521	.96485 .96143	.96151	957 59 .95368	. 95445 . 95064
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	370 370	770 269	.70844 .70568	.69791 .69513	.58911 .68631	.67148 .67858	.67237 .64953	· 66617	371	359 358	• 957,38 • 954.39	•05245 •94931	,94812 .94487	.94418 -94683	46 96 P. 46 96 P.	.93598 .93243
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	370	253	-58915	.675-5	520.44	.44170	11.5254	· +64677	371	252	-03670	.73087	. 92576	92118	. 91565	.91176
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371	331	.87636 .87352	.86959 .86568	.86197 .85901	.85809 .85397	, 86 (Ú) (846)	.84421 .84110	371	231	, 59996 , 59714	,58588 ,58588	,57927 ,57854	,57115 ,55841-	38187 35897	,555265 .55245
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371 371		.86786 .86963	.85098 .85698	.853/19 .85014	,8470? ,84407	.8300b	. # 1472 . # 1189	371	228 227	,59171 ,58899	.58042 .57170	.99107 .55834	.65919	.55366 .55079	.5482Z
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371 371		.84590 .84299	.83681 .83394	.82942	82029	645141. 645141	, n   O 4 5 , n p 7 4 3	371	217	.56728	, 55945 , 55593	54657	-54108 -53835	.53156 ,52083	* 455326
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371		.80331 .80052	79403	.79621 .7833-	377641	.17117 .75824	16259	371	205	. 52669	. 417an . 5152n	. 50855 "450585	.50037 .49767	. ፋንበዓሉ . ፋይል፲ል	44169
371 371		.79474 .7947a	78836	.78547	17392	,76531- /9/38	175764	371	203 202	.57399	191524	150315 130853	.47197		.41899 .7103U
311	1 301	. 79217	.70271	. 77474	.76773	, 75049	.75375	371	.0	. 51959	.50718	.49775	49757	. 48007	. 47 161
37		.78737	.779AN .77776	.771.89 .76703	.76484 .76194	.75162	.74787	371	199	51389 51320	.50448 .50178	.49985 .44835	∡48587 ×48418	47738	448,5
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7		* 1 1 7 7	91.465	.74047	. , 75332	74485	. / 1700	371	196	*50510	,49369	. 48427	. 7611	,44563	46018
31	1 295	.71553 177272	75379	75743 75475	75045 75758	74100	,73616 -7326	371	175	.60741	49100	47889 .47889	** • 47342 • 47079	.46394 .40176	12724.
37		. 76718		.75194	.74471 .74184	.73619	173033	371	193	49433	.48341 48242	47351	468 <b>04</b> 44554		*****************
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37		.75887		14192	173326	72465	71027	371	185	.48994 .48625	.47754 .47485	.46545	44000	.45055 .44783	. 46147
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17		.70546 -70371			.61942 767661	.67038 .66755	.6541B	372		. 95749	,95257 ,94945	94501	. 74433 . 94098	. 93954 . 93608	93615 93261
. 37	1 25%	770097	469638	~ .68¥54	. 67300	+64471	. 02823.	372	159	95155	94434	947.96	41766	01269	01010
37	1 267	.69547			,61099 11866.		65567	- 378			, 44325 , 44017	.75059 .7354)	.93437 .73109	.92724 .92587	.92563
37 37	1 269	69273 69996	1,60201	.67317	. 66258	.65625	~ 0.2040	172		17520. 01010.	4 9 3 4 0 6	.93224 .02909	. 421A4 . 92460	91918	.91876 .91537
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37 37	1 261	.68176	, #473,77 5 #671110		.65598 .65419		-64153 -64571:	177		. 93105	,92199 ,92491		.91500		.90864 -90531
17	1 599	.67901	.66824	.65925	.65139	.64219	. 61589	372	350	.92815 .92525	#97198 91898	.91063 .91154	,911A3	.90605 .40281	.90200 .89870
37 37	1 258	.67621 .6713	1 .66271	•65367	.64860	. 43659	.61025	172	349	, 92236	. 01507	. 91048	.07452	. Подъч	89547
37		.67080 .6680t			.64025	.63028 263028	. 42745 167465	177		, 9194 <i>0</i> , 41609	.913991 .913991	. 90434	90239 1575	.89637 .89317	.84216
37	1 255	.66532	. 65444	.44537	.63745	.67818	. 62184	372	.345	.91372 .71085	, 90704 . 90408	201 10	7,4961 70198	DOD'NH.	.88245
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172   173		372	95 €	.86821	.86025	<ul> <li>■ おくちられ</li> </ul>	, 36 147	, 9403 -	. 44535	577	270	150218	.59152	201237	,58455	, 5545H	, 54811
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121   122   123   124   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125		372	. 325	.85075	85160	. 84 LA 1	53857	.63122	++2415	37,	226	• 58466					
147 127					. 84 : A5				29300b	2.4	2774	. 57924	.56794			.54092	. 53445
172   173   1847   1850   1850   1850   1850   1850   1850   1850   1850   1850   1850   1850   1850   1850   1850   1850   1850   1850   1850   1850   1850   1850   1850   1850   1850   1850   1850   1850   1850   1850   1850   1850   1850   1850   1850   1850   1850   1850   1850   1850   1850   1850   1850   1850   1850   1850   1850   1850   1850   1850   1850   1850   1850   1850   1850   1850   1850   1850   1850   1850   1850   1850   1850   1850   1850   1850   1850   1850   1850   1850   1850   1850   1850   1850   1850   1850   1850   1850   1850   1850   1850   1850   1850   1850   1850   1850   1850   1850   1850   1850   1850   1850   1850   1850   1850   1850   1850   1850   1850   1850   1850   1850   1850   1850   1850   1850   1850   1850   1850   1850   1850   1850   1850   1850   1850   1850   1850   1850   1850   1850   1850   1850   1850   1850   1850   1850   1850   1850   1850   1850   1850   1850   1850   1850   1850   1850   1850   1850   1850   1850   1850   1850   1850   1850   1850   1850   1850   1850   1850   1850   1850   1850   1850   1850   1850   1850   1850   1850   1850   1850   1850   1850   1850   1850   1850   1850   1850   1850   1850   1850   1850   1850   1850   1850   1850   1850   1850   1850   1850   1850   1850   1850   1850   1850   1850   1850   1850   1850   1850   1850   1850   1850   1850   1850   1850   1850   1850   1850   1850   1850   1850   1850   1850   1850   1850   1850   1850   1850   1850   1850   1850   1850   1850   1850   1850   1850   1850   1850   1850   1850   1850   1850   1850   1850   1850   1850   1850   1850   1850   1850   1850   1850   1850   1850   1850   1850   1850   1850   1850   1850   1850   1850   1850   1850   1850   1850   1850   1850   1850   1850   1850   1850   1850   1850   1850   1850   1850   1850   1850   1850   1850   1850   1850   1850   1850   1850   1850   1850   1850   1850   1850   1850   1850   1850   1850   1850   1850   1850   1850   1850   1850   1850   1850   1850   1850   1850   1850   1850   1850   1850   18								.87218							.54/59 .5449/		
110	,	372	371	. 84571	83775	.83006	.82371	21012	. 91995	3 77	721	.57113	.55980	.55041	. 54225	,5 1275	.92628
12 11							.81782	.81019					. 55438	. 54498	€536BZ		,52084
127   181									10000								
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172   183												55221					
311 all 175 48007		372	31.3,	.02533	.81442	.00569			. 28553 . 28305			. 54951 . 54681				.51105	
172   186		372	311	.B1775	#80973	-8011Z	. 75441	.78666	-08097	37	115 . 5	-54411	-53275	.52332	.515}4"	50564	.49917
272   280   50006   5027   72900   78000   78000   78000   78000   78000   78000   78000   78000   78000   78000   78000   78000   78000   78000   78000   78000   78000   78000   78000   78000   78000   78000   78000   78000   78000   78000   78000   78000   78000   78000   78000   78000   78000   78000   78000   78000   78000   78000   78000   78000   78000   78000   78000   78000   78000   78000   78000   78000   78000   78000   78000   78000   78000   78000   78000   78000   78000   78000   78000   78000   78000   78000   78000   78000   78000   78000   78000   78000   78000   78000   78000   78000   78000   78000   78000   78000   78000   78000   78000   78000   78000   78000   78000   78000   78000   78000   78000   78000   78000   78000   78000   78000   78000   78000   78000   78000   78000   78000   78000   78000   78000   78000   78000   78000   78000   78000   78000   78000   78000   78000   78000   78000   78000   78000   78000   78000   78000   78000   78000   78000   78000   78000   78000   78000   78000   78000   78000   78000   78000   78000   78000   78000   78000   78000   78000   78000   78000   78000   78000   78000   78000   78000   78000   78000   78000   78000   78000   78000   78000   78000   78000   78000   78000   78000   78000   78000   78000   78000   78000   78000   78000   78000   78000   78000   78000   78000   78000   78000   78000   78000   78000   78000   78000   78000   78000   78000   78000   78000   78000   78000   78000   78000   78000   78000   78000   78000   78000   78000   78000   78000   78000   78000   78000   78000   78000   78000   78000   78000   78000   78000   78000   78000   78000   78000   78000   78000   78000   78000   78000   78000   78000   78000   78000   78000   78000   78000   78000   78000   78000   78000   78000   78000   78000   78000   78000   78000   78000   78000   78000   78000   78000   78000   78000   78000   78000   78000   78000   78000   78000   78000   78000   78000   78000   78000   78000   78000   78000   78000   78000   78000   78000   7															.50974		
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312 299		372	294	J17669	. 76640						2 240	.50372	100000	14433	47476		
172   227   7.2120   7.2721   7.2721   7.2721   7.2722   7.1726   7.1726   7.1726   7.1726   7.1726   7.1726   7.1726   7.1726   7.1726   7.1726   7.1726   7.1726   7.1726   7.1726   7.1726   7.1726   7.1726   7.1726   7.1726   7.1726   7.1726   7.1726   7.1726   7.1726   7.1726   7.1726   7.1726   7.1726   7.1726   7.1726   7.1726   7.1726   7.1726   7.1726   7.1726   7.1726   7.1726   7.1726   7.1726   7.1726   7.1726   7.1726   7.1726   7.1726   7.1726   7.1726   7.1726   7.1726   7.1726   7.1726   7.1726   7.1726   7.1726   7.1726   7.1726   7.1726   7.1726   7.1726   7.1726   7.1726   7.1726   7.1726   7.1726   7.1726   7.1726   7.1726   7.1726   7.1726   7.1726   7.1726   7.1726   7.1726   7.1726   7.1726   7.1726   7.1726   7.1726   7.1726   7.1726   7.1726   7.1726   7.1726   7.1726   7.1726   7.1726   7.1726   7.1726   7.1726   7.1726   7.1726   7.1726   7.1726   7.1726   7.1726   7.1726   7.1726   7.1726   7.1726   7.1726   7.1726   7.1726   7.1726   7.1726   7.1726   7.1726   7.1726   7.1726   7.1726   7.1726   7.1726   7.1726   7.1726   7.1726   7.1726   7.1726   7.1726   7.1726   7.1726   7.1726   7.1726   7.1726   7.1726   7.1726   7.1726   7.1726   7.1726   7.1726   7.1726   7.1726   7.1726   7.1726   7.1726   7.1726   7.1726   7.1726   7.1726   7.1726   7.1726   7.1726   7.1726   7.1726   7.1726   7.1726   7.1726   7.1726   7.1726   7.1726   7.1726   7.1726   7.1726   7.1726   7.1726   7.1726   7.1726   7.1726   7.1726   7.1726   7.1726   7.1726   7.1726   7.1726   7.1726   7.1726   7.1726   7.1726   7.1726   7.1726   7.1726   7.1726   7.1726   7.1726   7.1726   7.1726   7.1726   7.1726   7.1726   7.1726   7.1726   7.1726   7.1726   7.1726   7.1726   7.1726   7.1726   7.1726   7.1726   7.1726   7.1726   7.1726   7.1726   7.1726   7.1726   7.1726   7.1726   7.1726   7.1726   7.1726   7.1726   7.1726   7.1726   7.1726   7.1726   7.1726   7.1726   7.1726   7.1726   7.1726   7.1726   7.1726   7.1726   7.1726   7.1726   7.1726   7.1726   7.1726   7.1726   7.1726   7.1726   7.1726   7.1726   7.1726				777333	UALO1 . /		. रेक्संटन										
177   291   7.5627   7.75239   7.4410   .73681   .72875   .72287   .73787   .73787   .73787   .73787   .73787   .73787   .73787   .73787   .73787   .73787   .73787   .73787   .73787   .73787   .73787   .73787   .73787   .73787   .73787   .73787   .73787   .73787   .73787   .73787   .73787   .73787   .73787   .73787   .73787   .73787   .73787   .73787   .73787   .73787   .73787   .73787   .73787   .73787   .73787   .73787   .73787   .73787   .73787   .73787   .73787   .73787   .73787   .73787   .73787   .73787   .73787   .73787   .73787   .73787   .73787   .73787   .73787   .73787   .73787   .73787   .73787   .73787   .73787   .73787   .73787   .73787   .73787   .73787   .73787   .73787   .73887   .73787   .73887   .73887   .73887   .73887   .73887   .73887   .73887   .73887   .73887   .73887   .73887   .73887   .73887   .73887   .73887   .73887   .73887   .73887   .73887   .73887   .73887   .73887   .73887   .73887   .73887   .73887   .73887   .73887   .73887   .73887   .73887   .73887   .73887   .73887   .73887   .73887   .73887   .73887   .73887   .73887   .73887   .73887   .73887   .73887   .73887   .73887   .73887   .73887   .73887   .73887   .73887   .73887   .73887   .73887   .73887   .73887   .73887   .73887   .73887   .73887   .73887   .73887   .73887   .73887   .73887   .73887   .73887   .73887   .73887   .73887   .73887   .73887   .73887   .73887   .73887   .73887   .73887   .73887   .73887   .73887   .73887   .73887   .73887   .73887   .73887   .73887   .73887   .73887   .73887   .73887   .73887   .73887   .73887   .73887   .73887   .73887   .73887   .73887   .73887   .73887   .73887   .73887   .73887   .73887   .73887   .73887   .73887   .73887   .73887   .73887   .73887   .73887   .73887   .73887   .73887   .73887   .73887   .73887   .73887   .73887   .73887   .73887   .73887   .73887   .73887   .73887   .73887   .73887   .73887   .73887   .73887   .73887   .73887   .73887   .73887   .73887   .73887   .73887   .73887   .73887   .73887   .73887   .73887   .73887   .73887   .73887   .73887   .73887		377	273		75 797	7/37/	76257	, *134n	,72017	7.7	2 193	. 495AA	. 4842K	.47486	46677	×45728	45086
177 200	-						.73966 .7368)		72232		2 191	49078					
372 288		772	290	75951	474999		.73196			37						44927	44287
372 266 7,4602 73463 2717 7497 17101 75051 1 1 1		372	284/	75399	.74420	.73562	12827	.71961	471365	37	2 18B	•4B223	.47085	,45148	.45336	44194	43755
772 265						17280											
372 283		272	.285	. 374572	, 73563	. 12717	. 7.1 974	71101	,70501					,			; =
372 281	٠.			76021	.73905	.72154	. 71448	. 75336	69927								
372 280 73190 73190 77310 77312 70390 40967 40307 40967 40732 77608 77332 97008 77332 97008 7732 9700 97008 9732 9700 97008 97009 97009 97009 97009 97009 97009 97009 97009 97009 97009 97009 97009 97009 97009 97009 97009 97009 97009 97009 97009 97009 97009 97009 97009 97009 97009 97009 97009 97009 97009 97009 97009 97009 97009 97009 97009 97009 97009 97009 97009 97009 97009 97009 97009 97009 97009 97009 97009 97009 97009 97009 97009 97009 97009 97009 97009 97009 97009 97009 97009 97009 97009 97009 97009 97009 97009 97009 97009 97009 97009 97009 97009 97009 97009 97009 97009 97009 97009 97009 97009 97009 97009 97009 97009 97009 97009 97009 97009 97009 97009 97009 97009 97009 97009 97009 97009 97009 97009 97009 97009 97009 97009 97009 97009 97009 97009 97009 97009 97009 97009 97009 97009 97009 97009 97009 97009 97009 97009 97009 97009 97009 97009 97009 97009 97009 97009 97009 97009 97009 97009 97009 97009 97009 97009 97009 97009 97009 97009 97009 97009 97009 97009 97009 97009 97009 97009 97009 97009 97009 97009 97009 97009 97009 97009 97009 97009 97009 97009 97009 97009 97009 97009 97009 97009 97009 97009 97009 97009 97009 97009 97009 97009 97009 97009 97009 97009 97009 97009 97009 97009 97009 97009 97009 97009 97009 97009 97009 97009 97009 97009 97009 97009 97009 97009 97009 97009 97009 97009 97009 97009 97009 97009 97009 97009 97009 97009 97009 97009 97009 97009 97009 97009 97009 97009 97009 97009 97009 97009 97009 97009 97009 97009 97009 97009 97009 97009 97009 97009 97009 97009 97009 97009 97009 97009 97009 97009 97009 97009 97009 97009 97009 97009 97009 97009 97009 97009 97009 97009 97009 97009 97009 97009 97009 97009 97009 97009 97009 97009 97009 97009 97009 97009 97009 97009 97009 97009 97009 97009 97009 97009 97009 97009 97009 97009 97009 97009 97009 97009 97009 97009 97009 97009 97009 97009 97009 97009 97009 97009 97009 97009 97009 97009 97009 97009 97009 97009 97009 97009 97009 97009 97009 97009 97009 97009 97009 97009 97009 97009 97009 97009 97009 97009 97009 97009 97009 97009 97009 97009 97009 97009 97				.73746						37			98579				
772 278 77 721 71 7131 7131 1.8927 5.9106 9.94.94 1.33 369 .77877 .97154 .79252 .96900 .96524 .96125 .77277 .77154 .7726 .77277 .77154 .7726 .77277 .77154 .77277 .77154 .77277 .77274 .77274 .77274 .77274 .77274 .77274 .77274 .77274 .77274 .77274 .77274 .77274 .77274 .77274 .77274 .77274 .77274 .77274 .77274 .77274 .77274 .77274 .77274 .77274 .77274 .77274 .77274 .77274 .77274 .77274 .77274 .77274 .77274 .77274 .77274 .77274 .77274 .77274 .77274 .77274 .77274 .77274 .77274 .77274 .77274 .77274 .77274 .77274 .77274 .77274 .77274 .77274 .77274 .77274 .77274 .77274 .77274 .77274 .77274 .77274 .77274 .77274 .77274 .77274 .77274 .77274 .77274 .77274 .77274 .77274 .77274 .77274 .77274 .77274 .77274 .77274 .77274 .77274 .77274 .77274 .77274 .77274 .77274 .77274 .77274 .77274 .77274 .77274 .77274 .77274 .77274 .77274 .77274 .77274 .77274 .77274 .77274 .77274 .77274 .77274 .77274 .77274 .77274 .77274 .77274 .77274 .77274 .77274 .77274 .77274 .77274 .77274 .77274 .77274 .77274 .77274 .77274 .77274 .77274 .77274 .77274 .77274 .77274 .77274 .77274 .77274 .77274 .77274 .77274 .77274 .77274 .77274 .77274 .77274 .77274 .77274 .77274 .77274 .77274 .77274 .77274 .77274 .77274 .77274 .77274 .77274 .77274 .77274 .77274 .77274 .77274 .77274 .77274 .77274 .77274 .77274 .77274 .77274 .77274 .77274 .77274 .77274 .77274 .77274 .77274 .77274 .77274 .77274 .77274 .77274 .77274 .77274 .77274 .77274 .77274 .77274 .77274 .77274 .77274 .77274 .77274 .77274 .77274 .77274 .77274 .77274 .77274 .77274 .77274 .77274 .77274 .77274 .77274 .77274 .77274 .77274 .77274 .77274 .77274 .77274 .77274 .77274 .77274 .77274 .77274 .77274 .77274 .77274 .77274 .77274 .77274 .77274 .77274 .77274 .77274 .77274 .77274 .77274 .77274 .77274 .77274 .77274 .77274 .77274 .77274 .77274 .77274 .77274 .77274 .77274 .77274 .77274 .77274 .77274 .77274 .77274 .77274 .77274 .77274 .77274 .77274 .77274 .77274 .77274 .77274 .77274 .77274 .77274 .77274 .77274 .77274 .77274 .77274 .77274 .77274 .77274 .77274 .77274 .77274 .77274 .77274 .77274 .77274 .77274 .77274 .77274 .77274 .		372	280	.73196	.72170	+71312	,/2559	169675	.69067	37	3 370						
17   20		~ 772	27A -	-1 . 32646	.71614	10751	69995	- 76109	- 58494	1	3 _ 368	.97889	856784	197202	. 96900	. 96574	.06253
112		372	277														
372   273   71273   71227   19755   19755   19756   19767   274   19755   19756   19756   19756   19756   19756   19756   19756   19756   19756   19756   19756   19756   19756   19756   19756   19756   19756   19756   19756   19756   19756   19756   19756   19756   19756   19756   19756   19756   19756   19756   19756   19756   19756   19756   19756   19756   19756   19756   19756   19756   19756   19756   19756   19756   19756   19756   19756   19756   19756   19756   19756   19756   19756   19756   19756   19756   19756   19756   19756   19756   19756   19756   19756   19756   19756   19756   19756   19756   19756   19756   19756   19756   19756   19756   19756   19756   19756   19756   19756   19756   19756   19756   19756   19756   19756   19756   19756   19756   19756   19756   19756   19756   19756   19756   19756   19756   19756   19756   19756   19756   19756   19756   19756   19756   19756   19756   19756   19756   19756   19756   19756   19756   19756   19756   19756   19756   19756   19756   19756   19756   19756   19756   19756   19756   19756   19756   19756   19756   19756   19756   19756   19756   19756   19756   19756   19756   19756   19756   19756   19756   19756   19756   19756   19756   19756   19756   19756   19756   19756   19756   19756   19756   19756   19756   19756   19756   19756   19756   19756   19756   19756   19756   19756   19756   19756   19756   19756   19756   19756   19756   19756   19756   19756   19756   19756   19756   19756   19756   19756   19756   19756   19756   19756   19756   19756   19756   19756   19756   19756   19756   19756   19756   19756   19756   19756   19756   19756   19756   19756   19756   19756   19756   19756   19756   19756   19756   19756   19756   19756   19756   19756   19756   19756   19756   19756   19756   19756   19756   19756   19756   19756   19756   19756   19756   19756   19756   19756   19756   19756   19756   19756   19756   19756   19756   19756   19756   19756   19756   19756   19756   19756   19756   19756   19756   19756   19756   19		) 516	612	71822	.70781	~ 469911	.69749	J68255	. 6764).	3 7	3 365	496963	.96539	496163	105011	.95393	.95090
170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170   170	Ï	372	273	.71273	\$7022T	· idyaba	.00067	⇒z <del>auż</del> (rôÿ	+67072-	37	1 243	75358	. , 25900	, 95495	. 95125	.94673	, 94351
312 270	-	372		70778	69990 69673										194785	94319	
172   208   69902   68843   67786   6.7186   6.6095   6.6596   66112   373   398   34873   34874   34874   34844   32943   34982   377   288   67997   67876   6.6695   6.6695   6.6695   6.6996   6.6112   373   357   34877   34878   37224   7.7282   7.7282   7.7282   7.7282   7.7282   7.7282   7.7282   7.7282   7.7282   7.7282   7.7282   7.7282   7.7282   7.7282   7.7282   7.7282   7.7282   7.7282   7.7282   7.7282   7.7282   7.7282   7.7282   7.7282   7.7282   7.7282   7.7282   7.7282   7.7282   7.7282   7.7282   7.7282   7.7282   7.7282   7.7282   7.7282   7.7282   7.7282   7.7282   7.7282   7.7282   7.7282   7.7282   7.7282   7.7282   7.7282   7.7282   7.7282   7.7282   7.7282   7.7282   7.7282   7.7282   7.7282   7.7282   7.7282   7.7282   7.7282   7.7282   7.7282   7.7282   7.7282   7.7282   7.7282   7.7282   7.7282   7.7282   7.7282   7.7282   7.7282   7.7282   7.7282   7.7282   7.7282   7.7282   7.7282   7.7282   7.7282   7.7282   7.7282   7.7282   7.7282   7.7282   7.7282   7.7282   7.7282   7.7282   7.7282   7.7282   7.7282   7.7282   7.7282   7.7282   7.7282   7.7282   7.7282   7.7282   7.7282   7.7282   7.7282   7.7282   7.7282   7.7282   7.7282   7.7282   7.7282   7.7282   7.7282   7.7282   7.7282   7.7282   7.7282   7.7282   7.7282   7.7282   7.7282   7.7282   7.7282   7.7282   7.7282   7.7282   7.7282   7.7282   7.7282   7.7282   7.7282   7.7282   7.7282   7.7282   7.7282   7.7282   7.7282   7.7282   7.7282   7.7282   7.7282   7.7282   7.7282   7.7282   7.7282   7.7282   7.7282   7.7282   7.7282   7.7282   7.7282   7.7282   7.7282   7.7282   7.7282   7.7282   7.7282   7.7282   7.7282   7.7282   7.7282   7.7282   7.7282   7.7282   7.7282   7.7282   7.7282   7.7282   7.7282   7.7282   7.7282   7.7282   7.7282   7.7282   7.7282   7.7282   7.7282   7.7282   7.7282   7.7282   7.7282   7.7282   7.7282   7.7282   7.7282   7.7282   7.7282   7.7282   7.7282   7.7282   7.7282   7.7282   7.7282   7.7282   7.7282   7.7282   7.7282   7.7282   7.7282   7.7282   7.7282   7.7282   7.7282   7.7282   7.7282   7.72			270	70450	. 47396	.68516	.67745	66841	+6622L	1 37	3 300	95463	.44958	94516	.9411⊣	.93625	.93279
372         267         .648ca         .64805         .65996         .65912         3/3         .57         .94577         .94313         .9352         .9122         .92239           372         260         .89080         .18014         .7174         .66466         .66666         .66526         .373         .350         .493999         .93423         .97228         .97480         .97490         .97190         .97190         .97190         .97190         .97190         .97190         .97190         .97190         .97190         .97190         .97190         .97190         .97190         .97190         .97190         .97190         .97190         .97190         .97190         .97190         .97190         .97190         .97190         .97190         .97190         .97190         .97190         .97190         .97190         .97190         .97190         .97190         .97190         .97190         .97190         .97190         .97190         .97190         .97190         .97190         .97190         .97190         .97190         .97190         .97190         .97190         .97190         .97190         .97190         .97190         .97190         .97190         .97190         .97190         .97190         .97190         .97190					• 68843.	67758	_47195		. 65659			114873	74 40	493875	.93454	. 92943	.,92582
372 269	. :		267		6R566	67680							.94033				
372 264		372	265.	67080	65014	.57174	. 46346	.65433	.0-000	31	3 355	93995	493423	85050	497480	793940	· 41557
372 761 6.0796 horst doubt pyzió cassi 6.3362 (.3363 2.373 350 93122 .92517 2.4194 4.31522 .99955 .90556 377 2.6496 horst doubt pyzió cassi 6.3362 (.3363 2.373 350 92545 .91918 .91317 .90867 1.90307 .00907 .00907 .00907 .00907 .00907 .00907 .00907 .00907 .00907 .00907 .00907 .00907 .00907 .00907 .00907 .00907 .00907 .00907 .00907 .00907 .00907 .00907 .00907 .00907 .00907 .00907 .00907 .00907 .00907 .00907 .00907 .00907 .00907 .00907 .00907 .00907 .00907 .00907 .00907 .00907 .00907 .00907 .00907 .00907 .00907 .00907 .00907 .00907 .00907 .00907 .00907 .00907 .00907 .00907 .00907 .00907 .00907 .00907 .00907 .00907 .00907 .00907 .00907 .00907 .00907 .00907 .00907 .00907 .00907 .00907 .00907 .00907 .00907 .00907 .00907 .00907 .00907 .00907 .00907 .00907 .00907 .00907 .00907 .00907 .00907 .00907 .00907 .00907 .00907 .00907 .00907 .00907 .00907 .00907 .00907 .00907 .00907 .00907 .00907 .00907 .00907 .00907 .00907 .00907 .00907 .00907 .00907 .00907 .00907 .00907 .00907 .00907 .00907 .00907 .00907 .00907 .00907 .00907 .00907 .00907 .00907 .00907 .00907 .00907 .00907 .00907 .00907 .00907 .00907 .00907 .00907 .00907 .00907 .00907 .00907 .00907 .00907 .00907 .00907 .00907 .00907 .00907 .00907 .00907 .00907 .00907 .00907 .00907 .00907 .00907 .00907 .00907 .00907 .00907 .00907 .00907 .00907 .00907 .00907 .00907 .00907 .00907 .00907 .00907 .00907 .00907 .00907 .00907 .00907 .00907 .00907 .00907 .00907 .00907 .00907 .00907 .00907 .00907 .00907 .00907 .00907 .00907 .00907 .00907 .00907 .00907 .00907 .00907 .00907 .00907 .00907 .00907 .00907 .00907 .00907 .00907 .00907 .00907 .00907 .00907 .00907 .00907 .00907 .00907 .00907 .00907 .00907 .00907 .00907 .00907 .00907 .00907 .00907 .00907 .00907 .00907 .00907 .00907 .00907 .00907 .00907 .00907 .00907 .00907 .00907 .00907 .00907 .00907 .00907 .00907 .00907 .00907 .00907 .00907 .00907 .00907 .00907 .00907 .00907 .00907 .00907 .00907 .00907 .00907 .00907 .00907 .00907 .00907 .00907 .00907 .00907 .00907 .00907 .00907 .00907 .00907 .00907 .00907 .00907 .00907 .00907 .00907 .00907 .00907			244			.66569	.65787	.09872	07277	ļ. 37	3 3 9 3	.03413	. 92818	93304	91840	71251	.90088
372 259		372	762	• 48500	-67156	466791	65508	#6459Z	63763								90556
312   288		372	260		.66635	.5737	464951			ý 37	3 356	.92545	.91918	.91377	. 90891	.90307	* 0.440 t ^H
\$72 256			250			65193	. 54305	-63752 -63752		4 3	3 370	91965	191326	+4.76	.00245	.99663	B0244
372 255		372	258	.66894	65610	.64906	.64117	163193	.02561		3 347	.91682	91025	,90460	. 47453		
977 254		372	255	.66348	+65260	.64351	63562	.62635	. 62001	31	3 345	91109	90433	.89853	, 89333	.89711	88276
\$772 257									.01777						, ня717		
372         250         64584         63887         62873         82176         61244         60007         373         340         89884         89960         89894         97800         9144         86580           372         249         64740         63339         62423         61624         7.6037         60329         373         340         89400         88672         89400         88672         86723         86723         61624         7.6037         80000         373         348         89400         88672         8772         77192         86521         86521         86523         86723         86124         86740         86723         86721         86721         86721         86721         86721         86721         86721         86721         86721         86721         86721         86721         86721         86721         86721         86720         86733         8722         86733         86720         86720         86730         86733         86733         86733         86733         86730         86733         86733         86733         86733         86733         86733         86733         86733         86733         86733         86733         86733         86733         8		372	257	165529	64436	.63525	.67730	+61.800	.61164			,90253			88411		
372         249         .64712         .63613         .62698         .61900         .60367         .60329         373         349         .89400         .88607         .88749         .86930         .86933         .60433         .60433         .60434         .60339         .62743         .61637         .60467         .60404         .60339         .62747         .61347         .60412         .57773         373         .374         .68832         .88894         .87764         .33844         .80744         .80743           372         244         .63873         .62517         .61578         .60171         .60185         .577.75         .373         .336         .88894         .87508         .86533         .87509         .8752         .86533         .87509         .87508         .86861         .86250         .85592         .8712         .86523         .85592         .85123         .86563         .86563         .86563         .86563         .86563         .86563         .86563         .86563         .86563         .86563         .86563         .86563         .86563         .86563         .86563         .86563         .86563         .86563         .86563         .86563         .86563         .86563         .86563         .86563		372	250	. 64984	63887	62973	162176	.61244	69,607	31	3 340	. 89884	. 0.0064	88349	497800.	.87144	. 86586
\$72   247		377	249	.64712	. • • • • • • • • • • • • • • • • • • •	.62698	.61900	(60967	.60329 .60051								
\$\frac{72}{172} \  \$245 \  \$\cdot \cdot \cdot \cdot \cdot \cdot \cdot \cdot \cdot \cdot \cdot \cdot \cdot \cdot \cdot \cdot \cdot \cdot \cdot \cdot \cdot \cdot \cdot \cdot \cdot \cdot \cdot \cdot \cdot \cdot \cdot \cdot \cdot \cdot \cdot \cdot \cdot \cdot \cdot \cdot \cdot \cdot \cdot \cdot \cdot \cdot \cdot \cdot \cdot \cdot \cdot \cdot \cdot \cdot \cdot \cdot \cdot \cdot \cdot \cdot \cdot \cdot \cdot \cdot \cdot \cdot \cdot \cdot \cdot \cdot \cdot \cdot \cdot \cdot \cdot \cdot \cdot \cdot \cdot \cdot \cdot \cdot \cdot \cdot \cdot \cdot \cdot \cdot \cdot \cdot \cdot \cdot \cdot \cdot \cdot \cdot \cdot \cdot \cdot \cdot \cdot \cdot \cdot \cdot \cdot \cdot \cdot \cdot \cdot \cdot \cdot \cdot \cdot \cdot \cdot \cdot \cdot \cdot \cdot \cdot \cdot \cdot \cdot \cdot \cdot \cdot \cdot \cdot \cdot \cdot \cdot \cdot \cdot \cdot \cdot \cdot \cdot \cdot \cdot \cdot \cdot \cdot \cdot \cdot \cdot \cdot \cdot \cdot \cdot \cdot \cdot \cdot \cdot \cdot \cdot \cdot \cdot \cdot \cdot \cdot \cdot \cdot \cdot \cdot \cdot \cdot \cdot \cdot \cdot \cdot \cdot \cdot \cdot \cdot \cdot \cdot \cdot \cdot \cdot \cdot \cdot \cdot \cdot \cdot \cdot \cdot \cdot \cdot \cdot \cdot \cdot \cdot \cdot \cdot \cdot \cdot \cdot \cdot \cdot \cdot \cdot \cdot \cdot \cdot \cdot \cdot \cdot \cdot \cdot \cdot \cdot \cdot \cdot \cdot \cdot \cdot \cdot \cdot \cdot \cdot \cdot \cdot \cdot \cdot \cdot \cdot \cdot \cdot \cdot \cdot \cdot \cdot \cdot \cdot \cdot \cdot \cdot \cdot \cdot \cdot \cdot \cdot \cdot \cdot \cdot \cdot \cdot \cdot \cdot \cdot \cdot \cdot \cdot \cdot \cdot \cdot \cdot \cdot \cdot \cdot \cdot \cdot \cdot \cdot \cdot \cdot \cdot \cdot \cdot \cdot \cdot \cdot \cdot \cdot \cdot \cdot \cdot \cdot \cdot \cdot \cdot \cdot \cdot \cdot \cdot \cdot \cdot \cdot \cdot \cdot \cdot \cdot \cdot \cdot \cdot \cdot \cdot \cdot \cdot \cdot \cdot \cdot \cdot \cdot \cdot \cdot \cdot \cdot \cdot \cdot \cdot \cdot \cdot \cdot \cdot \cdot \cdot \cdot \cdot \cdot \cdot \cdot \cdot \cdot \cdot \cdot \cdot \cdot \cdot \cdot \cdot \cdot \cdot \cdot \cdot \cdot		372	247	.64167	.63065	.62147	-61347	160412	577.13	1 1	13 347	.08832	èaoha.	.87454	. 56889	86714	85745
372 243						61598	.00796		. 5921A	[ 37	3 435	.88267	:87508	.86861	. 86285	₹85590	85122
372 242		373	244	.63351	42243	61323	v60520	.59582	. 58941								
372   240   62265   41150   660225   59419   556478   591855   373   310   384856   386062   85387   484787   380774   83578   373   239   61992   66667   59985   59146   68022   57859   373   329   36575   80174   85002   848489   68171   83272   312   238   61726   66664   67617   68077   57652   57008   373   320   68614   485402   68466   681895   83160   82265   372   236   61177   60058   59130   59331   57577   54678   373   326   68014   485402   48426   681895   83160   82265   32156   322   36576   3226   38376   38378   38378   38378   38378   38378   38378   38378   38378   38378   38378   38378   38378   38378   38378   38378   38378   38378   38378   38378   38378   38378   38378   38378   38378   38378   38378   38378   38378   38378   38378   38378   38378   38378   38378   38378   38378   38378   38378   38378   38378   38378   38378   38378   38378   38378   38378   38378   38378   38378   38378   38378   38378   38378   38378   38378   38378   38378   38378   38378   38378   38378   38378   38378   38378   38378   38378   38378   38378   38378   38378   38378   38378   38378   38378   38378   38378   38378   38378   38378   38378   38378   38378   38378   38378   38378   38378   38378   38378   38378   38378   38378   38378   38378   38378   38378   38378   38378   38378   38378   38378   38378   38378   38378   38378   38378   38378   38378   38378   38378   38378   38378   38378   38378   38378   38378   38378   38378   38378   38378   38378   38378   38378   38378   38378   38378   38378   38378   38378   38378   38378   38378   38378   38378   38378   38378   38378   38378   38378   38378   38378   38378   38378   38378   38378   38378   38378   38378   38378   38378   38378   38378   38378   38378   38378   38378   38378   38378   38378   38378   38378   38378   38378   38378   38378   38378   38378   38378   38378   38378   38378   38378   38378   38378   38378   38378   38378   38378   38378   38378   38378   38378   38378   38378   38378   38378   38378   38378   38378   38378   383		372	242	,62807	.61697	.60774	. 59969	. 59030	åätöç,	3	13   332	27420	. 805940	. 854/5	. 6 - 185	.84682	.64193
372   239   61992   66877   59951   59144   58202   57559   373   329   36575   83774   85002   48469   68771   83272   83273   83273   83273   83273   83273   83273   83273   83273   83273   83273   83273   83273   83273   83273   83273   83273   83273   83273   83273   83273   83273   83273   83273   83273   83273   83273   83273   83273   83273   83273   83273   83273   83273   83273   83273   83273   83273   83273   83273   83273   83273   83273   83273   83273   83273   83273   83273   83273   83273   83273   83273   83273   83273   83273   83273   83273   83273   83273   83273   83273   83273   83273   83273   83273   83273   83273   83273   83273   83273   83273   83273   83273   83273   83273   83273   83273   83273   83273   83273   83273   83273   83273   83273   83273   83273   83273   83273   83273   83273   83273   83273   83273   83273   83273   83273   83273   83273   83273   83273   83273   83273   83273   83273   83273   83273   83273   83273   83273   83273   83273   83273   83273   83273   83273   83273   83273   83273   83273   83273   83273   83273   83273   83273   83273   83273   83273   83273   83273   83273   83273   83273   83273   83273   83273   83273   83273   83273   83273   83273   83273   83273   83273   83273   83273   83273   83273   83273   83273   83273   83273   83273   83273   83273   83273   83273   83273   83273   83273   83273   83273   83273   83273   83273   83273   83273   83273   83273   83273   83273   83273   83273   83273   83273   83273   83273   83273   83273   83273   83273   83273   83273   83273   83273   83273   83273   83273   83273   83273   83273   83273   83273   83273   83273   83273   83273   83273   83273   83273   83273   83273   83273   83273   83273   83273   83273   83273   83273   83273   83273   83273   83273   83273   83273   83273   83273   83273   83273   83273   83273   83273   83273   83273   83273   83273   83273   83273   83273   83273   83273   83273   83273   83273   83273   83273   83273   83273   83273   83273   83273   83273   8327					451150	.60225	. 57419	156478	.57835	3	3 330	. 86856	.86062	.85397	. 847B <b>T</b>	.84074	.83578
372 237		372	239	61992	60877	, 99951	. 59144	58202	. 57559	3	13 329	.36575 .85295					
372 215 .60005 .50106 .5886 .5867 .57102 .55451 373 325 .65452 .64575 .61502 .61302 .61302 .62655 372 373 375 .61302 .61302 .61302 .61302 .61302 .61302 .61302 .61302 .61302 .61302 .61302 .61302 .61302 .61302 .61302 .61302 .61302 .61302 .61302 .61302 .61302 .61302 .61302 .61302 .61302 .61302 .61302 .61302 .61302 .61302 .61302 .61302 .61302 .61302 .61302 .61302 .61302 .61302 .61302 .61302 .61302 .61302 .61302 .61302 .61302 .61302 .61302 .61302 .61302 .61302 .61302 .61302 .61302 .61302 .61302 .61302 .61302 .61302 .61302 .61302 .61302 .61302 .61302 .61302 .61302 .61302 .61302 .61302 .61302 .61302 .61302 .61302 .61302 .61302 .61302 .61302 .61302 .61302 .61302 .61302 .61302 .61302 .61302 .61302 .61302 .61302 .61302 .61302 .61302 .61302 .61302 .61302 .61302 .61302 .61302 .61302 .61302 .61302 .61302 .61302 .61302 .61302 .61302 .61302 .61302 .61302 .61302 .61302 .61302 .61302 .61302 .61302 .61302 .61302 .61302 .61302 .61302 .61302 .61302 .61302 .61302 .61302 .61302 .61302 .61302 .61302 .61302 .61302 .61302 .61302 .61302 .61302 .61302 .61302 .61302 .61302 .61302 .61302 .61302 .61302 .61302 .61302 .61302 .61302 .61302 .61302 .61302 .61302 .61302 .61302 .61302 .61302 .61302 .61302 .61302 .61302 .61302 .61302 .61302 .61302 .61302 .61302 .61302 .61302 .61302 .61302 .61302 .61302 .61302 .61302 .61302 .61302 .61302 .61302 .61302 .61302 .61302 .61302 .61302 .61302 .61302 .61302 .61302 .61302 .61302 .61302 .61302 .61302 .61302 .61302 .61302 .61302 .61302 .61302 .61302 .61302 .61302 .61302 .61302 .61302 .61302 .61302 .61302 .61302 .61302 .61302 .61302 .61302 .61302 .61302 .61302 .61302 .61302 .61302 .61302 .61302 .61302 .61302 .61302 .61302 .61302 .61302 .61302 .61302 .61302 .61302 .61302 .61302 .61302 .61302 .61302 .61302 .61302 .61302 .61302 .61302 .61302 .61302 .61302 .61302 .61302 .61302 .61302 .61302 .61302 .61302 .61302 .61302 .61302 .61302 .61302 .61302 .61302 .61302 .61302 .61302 .61302 .61302 .61302 .61302 .61302 .61302 .61302 .61302 .61302 .61302 .61302 .61302 .61302 .61302 .61302 .61302 .61302 .61302 .61302 .61302 .613		372	237	.61448	. 60331	. 59403	. 58595	.57652	.57008	3	73 327	,85011	.45139	. 84.5.36	.83895	.83160	.82651
9174, 9351, 1001, 1601, 1601, 1611, 1611, 1611, 1611, 1611, 1611, 1611, 1611, 1611, 1611, 1611, 1611, 1611, 1611, 1611, 1611, 1611, 1611, 1611, 1611, 1611, 1611, 1611, 1611, 1611, 1611, 1611, 1611, 1611, 1611, 1611, 1611, 1611, 1611, 1611, 1611, 1611, 1611, 1611, 1611, 1611, 1611, 1611, 1611, 1611, 1611, 1611, 1611, 1611, 1611, 1611, 1611, 1611, 1611, 1611, 1611, 1611, 1611, 1611, 1611, 1611, 1611, 1611, 1611, 1611, 1611, 1611, 1611, 1611, 1611, 1611, 1611, 1611, 1611, 1611, 1611, 1611, 1611, 1611, 1611, 1611, 1611, 1611, 1611, 1611, 1611, 1611, 1611, 1611, 1611, 1611, 1611, 1611, 1611, 1611, 1611, 1611, 1611, 1611, 1611, 1611, 1611, 1611, 1611, 1611, 1611, 1611, 1611, 1611, 1611, 1611, 1611, 1611, 1611, 1611, 1611, 1611, 1611, 1611, 1611, 1611, 1611, 1611, 1611, 1611, 1611, 1611, 1611, 1611, 1611, 1611, 1611, 1611, 1611, 1611, 1611, 1611, 1611, 1611, 1611, 1611, 1611, 1611, 1611, 1611, 1611, 1611, 1611, 1611, 1611, 1611, 1611, 1611, 1611, 1611, 1611, 1611, 1611, 1611, 1611, 1611, 1611, 1611, 1611, 1611, 1611, 1611, 1611, 1611, 1611, 1611, 1611, 1611, 1611, 1611, 1611, 1611, 1611, 1611, 1611, 1611, 1611, 1611, 1611, 1611, 1611, 1611, 1611, 1611, 1611, 1611, 1611, 1611, 1611, 1611, 1611, 1611, 1611, 1611, 1611, 1611, 1611, 1611, 1611, 1611, 1611, 1611, 1611, 1611, 1611, 1611, 1611, 1611, 1611, 1611, 1611, 1611, 1611, 1611, 1611, 1611, 1611, 1611, 1611, 1611, 1611, 1611, 1611, 1611, 1611, 1611, 1611, 1611, 1611, 1611, 1611, 1611, 1611, 1611, 1611, 1611, 1611, 1611, 1611, 1611, 1611, 1611, 1611, 1611, 1611, 1611, 1611, 1611, 1611, 1611, 1611, 1611, 1611, 1611, 1611, 1611, 1611, 1611, 1611, 1611, 1611, 1611, 1611, 1611, 1611, 1611, 1611, 1611, 1611, 1611, 1611, 1611, 1611, 1611, 1611, 1611, 1611, 1611, 1611, 1611, 1611, 1611, 1611, 1611, 1611, 1611, 1611, 1611, 1611, 1611, 1611, 1611, 1611, 1611, 1611, 1611, 1611, 1611, 1611, 1611, 1611, 1611, 1611, 1611, 1611, 1611, 1611, 1611, 1611, 1611, 1611, 1611, 1611, 1611, 1611, 1611, 1611, 1611, 1611, 1611, 1611, 1611, 1611, 1611, 1611, 1611, 1611, 1611, 1611, 1611, 1611,									.55457			185421	, 84425	.83526	63302	.82584	. 82057
		3.73	214	. 40434	59513	.58503	57773	.56828	55.80	1 1	1 324	.85172		8.631 8.	.42007	. 27764	

#### BINGMINI DELIARITIEV TARI

		PRINCE SHAFESTON OF SE	103	FIDENÇE	LEVEL ()	r)					CON	FIDENCE	LEVEL (	Y)	
n	r	.800	900	.950	.975	.990	.995	VI.	7	.800	.900	.950	.975	.990	.995
\$13 313	123	. F= 517 -84332	.83767 .83461	.63051 .82761	.07917 .82123	,61665 ,81367	201145 80863	173	222	.57225	,56094 ,55824		. 16343 . 54017	.53394	.57747
373	320	.04053 .83774	.63196 282911	.02187	.81310 .81536	.837 - 1	.80542 .80743	373	220 219		. 55554	-54616	.5380 <u>1</u> .53530	.529,52 .52581	.52205
113	318	. 83495	.87621	.51893	.81241	180474	. 19992	373	218	.56147 .55877	.55013	-54075 -53894	.53259 ,57989	-52310 -52019	.51663 .51372
3.3 473	317 316	.83216	.82342 .82058	. 81315	*80a2f	.80178 .79882	- 19643 - 19344	3/3	415	* 22608	54413	• 5 45 34	. 52 14 B	-58/69	.51122
373 373	315 314	.82658 .82380	.81774	.81027 .80739	.80367 .00076	.7758L .77291	. 19045 . 78748	373	215 214	.55069	.54294 .53934		.52448 .52178	.51×47 .51229	.0852 .10582
373 373	313	.82102 .81823	.81207	.80452 ,80145	.79785 .79494	.78794 .7870/	.7845t .78154	373	213	.54800 .54531	.53664 -53395	.52124 .52455	.51900 .51630	.50689	.50312 .50043
373 373	311 310	.91546 .81268	.80641 .80358	.79878 .79591	. 19204 . 78914	,78408 ,73114	.77857 .77561	373 373	211	.54262 .53741	.53129 .53856	.57185 .519.6	.51369 .51099	.504[9 .50150	,49773 ,49594
373 373	309 308	80790	.40076 .79793	.79305 .79019	,78625 -78336	.77821 .77528	.77266 .76971	373 373	209 209	.53724 .53455	.52587 .52318	.51646 .51377	.50830 .50561	.49881	.49235 .56966
313	307	.80435	. 195U	. 78733	. 78041	.76736	. 70676	373 373	207 205	. 53186	.52059 .51780	.51108	.50292 .50023	.49343 .49074	. 48698
373	306 305	.00158 .79881	.79230 .78448	.78447 .78102	. 77758 . 77758	.76944 .76652	.76382 .76088	373	205	.52649	.51511	.50570	.49754	48806	.48161
373 373	304 303	.79504 .79377	. 78365 . 78365	.77677 .77553	.77182 .76994	.76361 .76070	.75745 .75502	373	204	-5711Z	.50975	.90301 .90033	49486	48538 48270	47693 47625
373 373	302 301	.79050 *.78774	.78104 .77823	.71308 .77024	,76607 ,76320	.75780 .75490	.75209 .7491)	373 373	501 503	51575	.50705 .50436	.497&4 .69695	.480.9 .48681	.48002 .47734	.47357 .47090
373 37 <b>3</b>	300 299	.78497 .78221	.77262	.76456 .76456	.76033 .75747	.75200 .74910	.74625	373	200 199	.5130/ .51038 :	.50168 .49900	.49228 .48960	.48413 .48145	.47464	.46823 46556
373	248 297	.77945 .77669	.16982 .76702	110111	15401	144621	13792	373	131	.50770 .30992	-49632 - 514385	.48692	.47877 .47810 -	.46932	.46287
373	296	.77393	.76477	. 755A6	.74669	74044	.7340Z .73172	673 373	195	49966	.49076 .48828	.48156 .47889	.47075	46131	.45483 "
373 373	295 234	.77117 .76841	75863	.75324 .75041	74604	.73468	. 12882	373	195	. =50.08 . 49430		47621		45869	45223
373 373	292	.76566	.755304	74759	74034	.77100	72501 . 72304 #	173	192	.49162	.48025	• • 70 ô î	.46274	45532	. 44691
373	290	75739	.74746	73913	.73465 .73181	.7240'	.77015	373	191 : 190	.48874 .48626	.47151 .47490	.46819 .16552	.4600B	.45086 .44800	.44476 .44160
373	289 288	.75464 .75109	.74189	. 136 st	.72897	.72033 .71777	71439	375	199 199	.48359 .48091	-47222 -64955	**628¢	-454/5 -45209	,4424H	43645
37.3 373	287 206	74914	.73910	.73¢69 .72788	.72330 .72047	.71462	.70864 .70577	373°	187	.47824	. 45088 . 45421	.45752 .45480	.44942 ,44076	144003 144736	49367
373	285	.74365 -74050	.73354	.72507	. /1/64	10891	70270 3664						,		
377 373	294. 283	.73815	122798	71947	.71437 .71299	.70321	. 59718	374	374	•99571 •93203	199386 18954	197202	.99019 .05513	,98776 ,98238	.98593 .98531
ئۇنى 373ق	281	.73541 .73266	172521	71067	170635	.70957	.69632 .89147	374	373	.48859	. 48583	.78318 .98376	.98082	.97772	×97545
373	2 ND 2 7 9	.72942 .72718	.71986	.73107 .70827	70354	169769	-68662 -68577	374	371	, 98530 - 98209	98222	.97940 .97569	,07674 .97784	.97134 	.9/096
373 373	278 277	.72444	.71412 .71135	.70548 .70269	.69791 .69510	168619	-68292 -48008	374	367 368	97894	97934 97201	.97210 .96858	.96908	,96533	.9626A
373	216	.71895 -71522	.70561	69990	. 69229	.68336	467440	314	367 366	.97276 .96971	. 708/3 . 96549	.96513	.75182	.45713	.95103
375	274 -	.71349	70029	.59438: -69154	66366	68054 67772 67490	.67156 .66873	374	365	. 96569	.96228 .95910	.95538, .	95481 95138	194687	-94731 -74366
373 373	272	71075	.69752	- ∞06676	. 66106	,67208	• 66590	317	363 362	96069	.05595 .05282	.95179 .94893	194798 194462	24334 93986	.94605
973 373	271 270	.70528 70259	.69200	.68598_ .68320	. 67549	.66645	.66025	374	165	75475	94572	.94530	.75129	.93642	03296
373 373	269 268	.69981 80100	.48925 .48649	.68042	.66770	466063	. 65561	374	360 359	.95181 .94887	94355	.94210	. 93471	93306	.97948 .92602
373	267	*60432	773	.61487 .61210	. 66741	465803	.65179 .6489A	374	358 357	.94302	.93744	,93260	. 193144 192522	.92795	"02759 "41919
373 373	265	.08889 .68616	.67947	.66933	.66154 .6587A	.65242	.64617 .64336	374	356	-94011 -95720	.93138	72635	.92180	91632	.91581 \ : -91246
373 373	263	.68344 .68071	.67272	.66379	65598	54403	.6401-5 .63795	374	354 353	93430	.92837 ,92537	.92324. .920 <u>15</u>	.91842 .91545	.71304° ,40979	.90912 .96581
373	262	.67798	.66723	105826	. 65042	64124	63475	374	352 351	92853	92738	91707	91229	.90332	*90231 *89923
373 373	260 259	.67526	.66448	.65549	64764	.63845	.63215	31.5	350	.92277	.91692	91094	90290	90011	.89591 .89272
¥73 373		.66709	.65899 .65625	.64997 1,64721	.63932	,63009	.62556	374	347 348	91991			. 59990	.87672 .89373	- 64049
373 373	256 255	.66427	· .55351 - <del>.62</del> 076	+64446	65979	62731 - <del></del>	.67098	374	347 315	.91418	70753	.40162	195951 19592	89056 198741	. 88527 . 97303
373 373		.65620	.64803 .64529	63620	63302	** .62175 ** .61x and.	.61341 "	374	344	196563	47871	.59271	VB0747	#8426 #88112	. 87967 . 87669
373	252	65077	.64Z55	63345 63070	1 62550 165274	.61621°		374	343	.90219 .89995	.89578 87285	.83577 83578	.84441 58136	187488	.87352 .87036
373 373	Z9D	64533		105250	. 61722	6 1 0 0 7 - 6 Q 7 9 0	4 609 30 ···	374	341 340	.57711 89428	.53773 -88702	.88379 .88061	.07012	.87177	.86721 .86467
3.73	258	.64762	.63161	-62246	1.01448	.00514 .00237	.59875 .57598	374	339 338	.89145 .88862	.68411 .88120	.87784 .87487	.87225 .86423	.86579 .86250	.85742
373 373	246	.63714	.62015	.61697	60897	.59761	.59322	374	337	.86580	.87830 .87541	.87191 .86895	.86622	.85943 .85637	.85471 .85160
373		.63447 .63176	62069	461423 461149	.60622 .60347	59685 59410		374	336 335	. 68298 88016	87252	.46600	12048.	.85331	.84851
373 373		. 62636	.61797 .61524	.60075 .60002	+60072 +39798	.59134 .08859	.58493 .58211	374	333	-87734 -87653	.86983	.86306 .86012	.85772 .85423	.85026 .84722	.84547 .84254
373 373		.62363 .62092	.61257	,60055	,59524 ,59249	.58504 .58309		374	- 332 331	.87172 .86871	. 96.099		.85125 .84077	.84418 .84115	.83927 .83621
373	534	.61821 .61950	.60707	.59782 .19808	.58975 .58702	.58034 .57760	57352	374	330 329	.86611	.85811 .85925	.85132 .84840	.84530 .84233	.83813 .83511	.83010
373	237	.61279	.60163	,59236 Lagge	.58428 .58155	.57486 .57212	56842	374 374	328 32 <i>1</i>	.86050 .85770	.85238 .84952	.84257	.83937 .8364)	.83610 -882910	. 82706 " . 82402
373 373	235	.61008 .60/38	.59619	.58690	.57881 .57608	,56938 .56564	.56293	374	326	.85491 .85211	84666	.83966 .83676	. 93346 83051	01658.	. 82099 . 81797
373 373	233	.60467 .60197	.59347 .59015	53145	. +5/335	- ,56390	,55746	324	324	84732	.84095 .83810	03385	. 92757	.82011 .81713	.81495 -81193
373 373	231	.59926 .59658	.58533 .58533		.5679G	.56117 •5364+	vê iêc.	j 3/4	322	6843 FT	こびょうフィフ	•ၿနိမ်ပိစ	***170	ental5	+ 600073
373 373		.69355 :59115	.5825l		.56517 .56245	.59298	54652	174	321	.84695 .83817	.83241 .82956	.82517	.01077 .81594	.81118	.8059 ·
373	22 B	.58845 .58275	.57719	.56785	.55973 .55101	.55026 	154336	314	319 310	.8353° .63240	. 42573 - 52329	81512 -51512	.8\$292 -21001	.90525 -20224	. 70994 . 795 11
373	276	,58395 ,58035	.57177 .56906	.56242	55479	- 54481 - 4200	. 6 38 3.5	374	317	.82982 .83704	, 82105 . 81822	, N1 364 , B10 77	.5J/09 .804}8	. 79634 . 79639	.74357 .79100
373 47-	224	.57765 .574-3		.54599	.54485 54614	. S Q1	.53291	174	315 314	.02526 .82149	.91539 .91257	, 60 %03 , 60 %03	. 90178 REAPT,		
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Ĺ	374	F 212	806	.900	.950	.975	.990	.975	<u>                                   </u>	r	ere	.900	.950	.975	.990	.995
	374	312	81594 ·		.80217	79548 79258	.7875.7 . 7464	116-11 . 11715	374	212 212	154631 156387	253515 253297		-51762 -51493	.50813 .50545	- 50168 - 49899
	-374 374	311 310	81317	80128	1937	. PARG.	Train	77619 77425	374	211 210	, .54114 ,51265.	.52978 .52710	.52039 .51770	.51224 .50955	.50276 .50007	49631
	374	309 306	.80764	79847	79074	78397	7758e- 73995	77930	374 374	209	25.857 t	.52441	.51502	50687	.47737	.49694 .44426
	374	307	.80210	. 1924.	.78.004	ATRIE.	77006	.76116	374	201	+5304%	.51904	,51233 ,50965	. 50150	49471	.48558
	374	306 305	,799in ,79658	.1760) .1812b	7871V 77935	11900	16/11	.76150 /74885	174	205	527711 192894	.51016. 84616.	.50697 .50429	_ 69882 , 49614	. 48667	.48291
	374	304 303	.79382 .79106	. 18442	. 77461	75568	.16132 .75842	. 15565 . 15273	374	204	4225	\$1100 5832	.5016;	49079	.48488	147756
	374	3 G Z	.78830	.71682	77544	28887	1-25553	74932	374	202	.51702	,50565	.49625	. 48811	47865	-47227
	374 314	301 300	. 78554 . 18219	.11322	. 7680 î . 7651 a	.76CY6	.15204	.74490 .74490	374	200 200	.51134 .51166	.50293 .50029	.49358 .49091	.48544	.47598	.46955 .46689
	374 374	299 298	.78003 .77728	.76763	.76235 .75952	.75524 .75239	.746£7 .34399	.74110 .79870	374	146	.50899 (50631	349762 364944	.48823 58555	,48010	.47065 .45799	.46423 .46,67
٠,	374 374	297 296	.77452	.76484	.75670	.74954	.74111	.73530	114	197	,50364	144221	48289	41476	. 46532	45671
	374	295	.77177	.76205 .75926	.7510e	.74579 .74385	.73824	.73241 .72952	374	195	.50097 .99629	.48460 .48693	.48022 .47755	.4/209 .44943	•46000°	45625 45360
	374	294 293	.76353	.75647	.74824 .74543	.74101	.73250. .12963	.72663	374	194	,49 <u>562</u>	.48476 .48155	.47488 .57322	.46677	.45734 .45467	4509A
	374 374	292 291	.76078 .75003	.75090	.74262 .73981	.73534	.72677	.72087	374	192	19022	v47992	•40775	- 45144	・サフマレジ	. 64564
	374	290	75529	-74812 -74534	.73700	.73251	.72105	.71800 .71512	374	140	43761	7359	.46689	.45878 .45613	.44938 .44673	.44299 .46035
	374	288 288	74980	712979	7313E	77496	71920	71724	574	185	.48327 /47960	. 46825	.46157 .45891	.45347	.1440B .44143	.4377 <u>1</u> .43906.
	374	28 <i>T</i>	.14705	-13701	.72579	. 731 PA	77770	79367	374	197	.47693	.44559	45625	.44P16	43879	43242
	374	286 285	.74432 .74158	.73424	.72299	.7155&	. 70632	.7001)						_	_	
	374	284	. 73611	.12510	.71740	.71274	,70114	.65776 - 1869511	375	374	100672	120368 128763	.97201 .98741	-93923 -98523	.98243	78036
	374	282 281	.73337	.72316	.71182	.70/12	69831 69548	09226	375 375	373	.98534	198587	.98331	.98087 .97680	.97717	.97551 .97164
	374	280	.72790	. /1763	70903	.70150	. 49205	. 68657	375	37 Á	-98214	.97380	.97576	97792	.96937	.96680 -
_	274	279	772517	771486 71218	70625	69589	.68982	68090	375	37U		\$77200	96867	.96915 .06830	-96150	95578
1	374	277	71770 71697	70658	-70068 -69790	. 69359 69029	.68136	67906	375	357	97263	.96581			. 45784	95493
	374	275	71424	70383	67512	.68749	67854	.67240	375	366	176577	= 46230	******	.45973	e tradation	14-145
	374	774 273	71151	,70107 ,6483 j	.09234	.55%70	.67573	.66958 .16616	375	-365 144	94378	.95421		495151 495812	44701	494360 4444
	374	272	70806	.69281	.6840Z	.57533	- #67011 -66731	66334	3/3	-343 362	95783	94988	194867 194545	.94477	94007	.93314
	374	270		49006	.68125	.67354	. 66450	65830	375		. 95193	394617	.94225	03815	93316	492966
	374 374	267 268	.69788	. 68731 . 68456		.67076 .66197	.65690	147544	375	360 359	94900	94370	.93907 .93592	93488	92940	.92621
	374	267	69243 68971	.68181 .67907	67275		- 65611	-64984 64707	375	358: 357	.74317	.73761	93278 92965	.92841 .92920	92312 *91582	91740
	374	218	.68699		.66466	165964	-65052 -64773	+64427 "+64147	375	355	77777	.73157 .72656	72654	172761	91 127	VI 259 10916
_	374	263	. 68195	.67084	66190	.65409	.64494	.63867	375	354	.93448	92557.	y + 42036	. 21567	191007	· 70605
	3741	262	.67611	.66510 .66536	465639	.64855		, 63368 43309	375	353 352	*92972 *92583	,92256 ,91960	.91422	490939	70577	-95477 -84950
	374	260 259	.6734D	.66262 .65988	65363	.64302	. 63654	.63030 .62751	115	350	. 92298	A 41 6 ha	191117	. 956.77	490717	193624
	374	258	.66796	.65714	.64813.	44025	-63104	. 62473	315	344	91786	.71012	. +90515	40006	· B9404	.00776
	374	256	,66253	165168	.64263	63473	62549	.61916	175 175	346	91155	90483	. 6990b	一般の人なす。 これを行う苦り	. 99684 [] #8770	.AWA97
	374	254	.65982	.64894	.63988 .63714	163197	102272	**************************************	375	345	- 90572 90588		. 89605 - 89305	. 88776	181435	. BBQ18
	374	253	- 45440	464348	.63-39	.62646	.61719	. 41084	1 375	344	. 90,304	89605	- 69005	#88471	07831	.07185
	374	252	.64878	.64075 .63802	62891	.62371 .62096	61166	.60530	375 375	343	£87636	4055	#6708 - HE410	48167 487634	47211	87010 86715
	374	250	464356	-63530 #63257	.62617 .62343	.61821 .61546	.60614	.60293	375	348 360	. 89456 . 89173	. 88441	.88113" .87816	.87561 .87259	.86574	.04442 .00130
	374	248 247	.64005	.42985 .52712	.62070	.61777 .60997	60339 60063	159701 159425	375	339 338	88892 01488	#7152 #7867	.87520 .87225	.86956 .86657	. 84284°	.85619 90668
,	374	246	463543	162440	27,61523	60723	57788	779149	1015	. 311	· · · · · · · · · · · · · · · · · · ·	- + 0 7 0 7 3	• 60730	. *86357	*85474	-65197
	374 374	244	.63002	.62168	.61250	.50449	.59513. .59238	.58598	375	336 335	80018 87767	80497	, AAA4A , B\$342	. 85759	.85065	. 84890 . 84580
	374	243	62752	161627	.60703	.59901 .59527	.58964 .58689	258323 58043	375 375	334	r87486	.86709 25709	86048 85756	.95951 .85163	184751	.85275 63969
	374	241	.62191	.61081	.60158	.59354	58415	75777	115	- 334	vã6726	11 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	.05.43	-04444		1,25
	374	239		60809		.59081 .5800A		57499	375 175	331		85549 85543	.85171	184570	83855	. 64018
7.	374	238	-61381 -61111	59995	.59341	. 58535 . 58262	. 57574	•56951 •56677	375	29			84284		82754	- 182448 - 182448
	374	236	. 60841	9724	,58797	.57989	47047	.56404	375	. 327	85525	- +84106	r 84008	.83389	102655	. 82145
	374	235	60371	, 59182 , 59182	.58525 .58253	. 57444	.56776 .56501	· \$4-57	175 375	326 325	.85750 .84972	.84421	-10,20	83095 87802	82356 82058	.81844 181343
	374	233	.60031 .59762	. 58911 -59640	.57981 .57710	457172 456900	.56224 .55956	. 553. i	375	324 323	.84693 .84419		0416d.	-82509 -82216	.81761 .81464	.81742 .80942
	374	231	.59492	. \$8370	.57439	.5662B	*55684	,55039 ,54161	375	323	81137	8328 *	32275	.81924 .81472	, A   1 47	80643 - 3144
	374	230	.5922 <u>2</u>	.58049 .57829	16875	.56357 56085	, 55 ) 40	. 54495	375	120	03502	.67718	\$ 1 Sec.	101361	<b>₽</b> 00575	6.00.49
	374	22B 227	586A4	57550 57288	56625 56355	.55314 .55543		54223	375		.83027	182152	61750 1473	.41050 .45)760	177785	.79768 .79451
	374 374	225	.58145 .57876	.5701B	54084	.55272 .55001	,54325	.53679 .53408	375	317	·82770	.818/0	.81126 .39848	, 40469 , 40180	. 79692	,79154 .79858
	374	224	-57607	. 5647B	. 55543	.54730	.53783	.53137	315	315	87196	.81306	.83554	. 79890	.79105	. 78562
	374	222	.57338 .57069	.55208 255939	.55273 : .55003	. 54180		.52866° .52596	375	313		.89743	. 00249 . 79983	. 7191 <u>1</u> . 77312		18242
	374	550 551	.55500 .56531	. 55669 . 55399	.54737	.53919 .53648	.57975	- 1125 11265	375	312	81361	180461	.79698 .79413	.77074 .78736	.78227	.7/677
٠	174	217	.56262	455130	.54173	.53378	. 5.24 (1)	. 53 78 6	375	110	.80814	. / 1899	. 70124	<b>, /844</b> H	. 17644	. 77090
	374 374	218 217	.55993 .55724	. 54861 - 54591	.53423 .53654	•\$1109 •52837	*210.0/	•51515 •51245	375		.80263	. 7 /338	, 1955a	,71 ,77879	. 7706	12.10E
	374 374	216	. 55456 . 55187	.44322 4053		.425A0 .52300		.50175	375			. 17051 :- 1671"	. 78276 . 33590.1	,715s/ ,77300	14173	.55919
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l	11	_ r	.800	.900	950	.075	.990	.995	<u>  n</u>	*	.200	.900	.950	.975	.990	.995	
	375	304 303	.78886 .78886	.78219 .77946	.17144	.76443	. 75905 . 75616	. 15331	375	203	251828	\$0698°	,50021 .40154	.4720A	.48263 .47996	,47620 ,47354	
	375	302	. 78611	. 77660	.76861	.76158	.75328	. 74756	375	202	.51561	.50425	.49487	.48674	.47730	.4708B	
	375 375	301 300	.78336 .78061	.77102	.76579 .76297	,75873 .75588	.75040 .74752	.74466 .74176	375	500 501	.51294 .51027	.50 <b>1</b> 58	.49221 .48954	. 48441	.47464 .47198	.46522 .46556	
	375	299	.77786	.76824	.76015 .75733	,75303 ,75019	.74465 .74178	.73857 .73596	375	1 d d 1 d d	.50493	.49325 .49358	298587 -5-221	-51875 -47609	46932	.45241	
	375 375	298 297	.17512 .17257	.76545 .76261	.15952	.74735	. 73891	.73310	375	197	.50227	4404	.48155	.4/343	.460A6	.98027 .45760	
	375 375	296 295	.76963 .76689	.75989 .75711	.75171 .74890	.74452 .74158	.73605	.73021 .72733	375	196 195	. 49980 . 49694	-48825 -48559	.47622	.46817	.45115 .45870	.45231	
	375	294	.76413	.75433	.74609	.73805	.73033	.72446	375	194	49427	-48797	.47357	.44546	. 45505	44964	
	375	293	.76141 .75667	.75156 .74878	.74329	.73507 .73329	.72747	.72159	375	193	.49161 .4884	,48026 .47760	447091 44825	,44291 ,44015	,45540 ,43076	.44438	
	375	291	. /5593	.79324	.73768 .73489	.73037	.77177	.71585 .71299	375	141	.48578 .48362	.47494	. 40257 . 46294	.45485	.44547	.43910	
	375 375	290 289	.75320 .75046	.74047	.73209	.72473	.71608	.71013	315	180	. 48095	4696)	46624	195220	.44283	43040	
	375	286 287	.74773	.75770	.72930 .72650	.71910 .	.71040	.70728 .70442	375	188	.47829 .47563	.46431	.45498	•45955 •44691	.43755	.43363	
1.	375	264	.74226	.73217	.72371 .72092	.71629 .71348	.70757 .70474	.70157									
	375	285	.73953 .73650	.72940 .72666	.71514	.71068	.70191	.64566	3/6	316	.99573	. 94389	,49264	99074	.98783	,98601	
ν.	379	283 282	.734^7 .73134	.72308 .72112	.71535 .71257	.70787 .70507	.69626	.69304 .69021	376	375 374	,94706 •98865	.98969 .98991	.98745	98092	.90248 .97783	,980%l	,
	375	261	.72862	71837	70979	.70237 -9947	-69344 54042	.60717 .49494	376	3/3	.98538	.98232	97951	.71686	.97353	. 97111	
	375	279	77110	.71561 .71285	10101. 10429	10000.	. 6780	.68171	376	372 371	.93310 .97905	.97545	.07542 .97274	,07200 ,96774	10000	46282	
	375	418	71771	.70735	.7014E -4286E	.69109	.65499 .68218	.67885	376	369	.97596	.94889	.75875 .96532	.95559	.95169	.95882 .95504	
	375	277	.71499	.70460	.69591	.68830	.61937	.67324	376	368	96987	.96567	.96194	.95351	95429	.95128	
	375	213	.70953	. 7018P	.69037	.50551	.67076 .67376	. 67942 . 66760	376	367. 366	,96686 .96387	.96248 .95932	-94860 -95531	.95505 .8180	.95069 .94714	94395	
•	375	273	.70683	. 69635	.68760	.67994	67096-	66479	376	365	• 96090	95619	95204	.94836	.94364	.94036 .93682	
	375	ાં હો	- 70411 - - 70139	.69361	.68484	.67716 .67438	.66536	.6619B .65917	376	364 363	. "25796 .95499	.9530 <i>1</i>	.9486D	.94497 .9416D	.94018	, 93331	
٠.,	374	264	* 69596	.68536	.67655	.67160	.65977	65637	376	362 301	.95206	. 94591 . 94385	.94240	.93832 .93505	.92996.	.92040	
	5.75	758	. 69324	. AM264	.61319	.\$\$606	.65696	165071	376	360	.94622	494080	.93408	.43181	.92664	.9XZ77	١
	375 375	256	.67053 68781	.67990 .67717	.67104	-66328	.65420	.64797 .64517	376	359 358	.94332	. 77777	.92983	.92960 .92539	.92932	.91961	ı
•	115	245	.68510	1.2.7043	*68753	.65775	.64863	.64218	376	357 356	93753	.93175 .92875		.92221	.91675	*45547	•
	3/2 575	503	67917	67109	-66003	.11.5222	-64107	443660	376	355	93177	+92576	92057	.91559	.91026	.90630	
	375	262	.67696	.06523 .06330	.65/53	45 450	.63752	.634u2	376	353	.9289). .92604	92279	.91750 .91445	91275	.90703 .90383	,90307 ,59976	
	375	260	.67154	06077	.045.4	- 1993 - 1118	.63475 .63195	.62568	376	352	92316 92033	491686	91140	.90651 .90341	.90063	#89651" #89328	
	375 375	250 258	.66623	-65531	.64630	.63842	15629	.62270	376	330	1.95748	291096	. 90535	.90032	.89429	.89007	
	375	257 256	-66342	.65255 .54986	.64355 .64355	.6321	.62844 .62368	.62013	376	- '34¶'	9 464 0 1 ±0	.90802 .00408	.90233 .69912	.89724 .89417.	.89113 .88709	.85686 .88367	
	175	255	.65801	.64713	.63808	. 63017	*65045	.61459	376	347	. 90,696	490216	. 69633	.89111	. 88174	87733	
	375 375	254	- 465260	.64169	463434 101 - 101	.62742	.61816 .61540	.61182 	376 376		. 90330 028.00	, 8463X	.89333 .89033		. 67663	.67418	
	175	252 251	-, AA940 - 64719	63625	.62907 .62714	462193	-60990	.60630 .60354	376		.40047 .89765	.89341	. 88440	.85178 .87895	.87353- 87244	67-103 , 86790	
	37"	250.	64449	,63353	.624;		.66714	.60078	376	342	189984	.68161	. 66144	:87593	. 66936	.86477	
		241	45179 4600a	. 62869	2.67) 2.61(25)	077	0440A.	.57527	376		484505		.67642	*87292 -84992	06177	186100 185854	
	716	2.6	463534	6253E.	55010. Pr 6474	.00023	.59890		376 376				87258		.86016 .85711	.85546 .45237	
1 .	4,14	24.1	63699	. 261793	16 (0.77)	.60277	.59342	. 58703	376	337	. 88579	.87318	.86670	.86094	85407	84921	
٠,	379		.62830	.61453	.40533	.50736	.59066	-58154	376				.86065	. 85499	.8480I	.84622 .64316	
	375	242	.62021	1,60911	60261 .50989	.59458 .59185	-56571 582*	57880 70476	376		.87240 .84760		.05793		.84499 -184198	.84010 .83705	
	375	240	461751	- 100640	. 59717	. 58913	1 979	.57333	376	332	180681	. 85886	. 8521	. 484610	r83897	. 33401	,
ŗ".	1 414 215	234	151482	- 6036	.99445	18369	. 577GI	-5706U	376		. 86124				.83577	.83098°	
	3,3	5 * 4 x ;	.68943		. 58703	1597 - 57825	38178. W 48882.	. 56514	378				4 6 4 3 3 3	63726	.82790	.62493	
"1	سنب الد	112.0	60405	4.39 × 2	55360	. 57553	. 54611	. 55969	376	327	85289	184462	.83761	. 63139	82402	81891	
	375	234	46104. Tanop.	1876E	.57819	.57282 .57010	.56339		376		.84734	. 83099	83184	. 62847 . 8255/	83105	. 61290	
	375		395	58478 84268	747248 747258	76468 86468	757796	51 861	376			17 -690EL 83328			.81214	80693	
	375	230	^^%).i	.36706	1 10017	, 4A [ 47	. 51253	454609	376	322	.83902	. 83046	.82321	.81680	.B0920	.80395	
	375 375	227	. , 77.5	.21/	.56467	:55656	.54702 .54711	.54067	376	320	.83346	5 02763 52481	B1748	.81099	-B0331	.79800	÷
	315	721	158254	.37129	-56197 -53027	, .56186 .55115	.54441	. 53796	376	6 314	.83072	82199	.6146	. 80009	.80037		
	319	225	. 57986 - 57718	176941	.55657	. 54845			376	6 317	.82519	81636	80890	.80231	.79451	.78912	
	375	224	.57449		55388 5511	.54575 551106	.33559	.52714	370	6 316 6 315		7 31074	.80320	77942 79654	.79159	.78322	
	37.5	222	-56913	455794	74	\$567 \$53767	.53090	3 32445	371	6 31.4	1 18169	80793	.80035	79366	.785 5 .70283		
	375 375	220	.5664- 196376	55246	,54310	. 44407	52550	1 .51905	37	6 312	-81140	1 - HO233	-7946	78791	.77993	477441	
	375 375	219 215	-56106 -51840		14041. Sivec.		52281 52012		37	6 311 6 310		5 .79952 0 .79672			.77702	.76856	,
	375	217	.55572	! գչ <b>ծ</b> գոն		,52600	.51747	4 .51098	37	6 309	.8031	4 , 19392	.7861	5 .77931	.77412 .77122 .76833	.76564 .76272	١
	375	215	.55304 .55037	•93904	.52967	52153	5120/	.50829 .50561	37	6 307	7776	.78834	7805	77359	.76544	.75981	
	375	21.4	-545D)		. 47648	.51884		6 .50293	3.5					7 .77074 5 .76789	a !:5967	,75400	
	375	212	.54233	5310**	.52152	.51348	10401	ii .49.77	. 17	6 304	1878	1 .1194	65,42	i irena	. 15679	.75110	)
	373	510	.53966 .53698	1 .525A	.514.74	.90817	49811	5 .4922"		70 303 , 163	7839	3 .7744	3 . 7666	0 .15935	.75104	.74531	١.
	375 375	209	.53431 .53164	•52754	.5100)	.50544 .50277	49 91	0 1853 <i>5</i> 1 10607	1 7	301 300	1764	v .7716	.7635		.7453C	. 73954	
	375	207	.52896	. 51761	.50825	1000	40.15		4	., .		1 .7:60	7 .7579	6 .75084		.73666	5
	379 373		.5262				'ebėš:	5 . 48193 0 . 47985	37			4 . **05				-73690	
	- , -						•	•	1								

			COF	ANIDEMCE	FEAST (	γ)					CON	IFIDENCE	LEVÆL (	<u>Y)</u>	
n	r	003.	.900	.930	.975	.990	.995	n	r	.800	.900	.950	.975	.990	.995
376 376	296 295	.76750 .76477	.15174 .15497	.74955	.74235 .73953	.73387	,72803 177516	376 376	196	.49824 .49359	48623	. 47756 . 47491	.46945 .46681	.46005 .45741	.45167 .45103
374	294 293	76204 75930	75220	14395	.73671	.77817	. 12230	076	194	.44547	.48160	.4 P225	,46616	.45477	.44834
316	292	75657	.74557	.74116	.73107	72249	. 71.658	376	192	48762	.47894 .97629	. 4676B . 46695	.46151	.45713 .44949	.44515
376	(91 (90	.75112	-74114	.73278	72544	.71014	71007	376	190	.40230	.473/4 .478/9	.+04166	.93623 .45358	.4442Z	.94049 .43/86
37A 376	289 288	14839 .14566	.73562	.73000	.72264	.7139B	.70802 .70518	376	187	. 47765 . 47700	,46834 ,46559	.45901 .45637	45094	44158	.4352) .43209
37A 376	287 286	- 74294 - 74021	.73287	.72443	.71702	.70832 .70549	.70234 .69980	1		* * * * * * * * * * * * * * * * * * * *	• /4//.•	, , , , , ,	1 1 10 10	14,114,	113607
376 376	284	. 73749	.12136	,71887	.71142	-10267	. 59666	377	317	, 99574	. 99391	.99309	9025	.94786	. 98504
176	283	. 73205	.72460°	.71609 -71331	,70862 ,70583	.69704	.69593. 00100.	377	376 375	. 99208 . 9888	.98972 .98594	.98748 .96.40	.96531 .98097	.9 # 4 5 2 .9 7 7 8 9	.98046 .97564
376 376	282 281	.72933 .72661	.71910	.71054 .70777	.70304	.69422	.68817 .48534	377	373	, 98547 , 98224	.98237 .97891	.97958 .97589	.97692 .97306	.97360 ·	.97119 .96697
376 376	280	.72389	.71360 .71086	.70500 .70223	.69461	.68579	.68257 .67970	377	372 371	.97911 .97693	.97554	.97232 .96883	-76732 -96568	.96560 .96179	,96292 .95899
376 376	278 277	.71845 .71574	.70537	.69946	.69188 .68910	.68299	167688 107997	377	370 369	.97297	.96697	.96541 .96204	.96212	-95805	-95516
370 376	710	. F1302	.70263	.69393	,68637	.67739	.67126	377	368	. 96695	.96258	.95871	195517	.95441	.95141 .94773
47¢	275	71031	69714	.68841	,68354 ,68077	.67459 .67180	.66564	377	366	.96397 .96100	.95943 .95630	.95542 .95217	.95176 .94839	.94728 .94379	.94410 .94052
376 376	213	70717	•69147	.68290	.67799	*&6470# *&6621	.66284 .66004	377	365 364	. •95805	.95320	. 94894	.94505 06174	94033	93698
376	271 270	.69946	.68673	.68014	.67345 106768	400004	.65724 .65445	377	363 362	≈95219 ⊾94927	.94705	1.94255	.9384B	.93353	93003
376 376	269 268	. 69404	468347	67187	166691	.65786 .65508	65165	377	361	94617	94096	~ 53625	.93149	.92633	. 92320
376	267	.48863	.67800	.66914	.661-39	,65230	,64886 ,64607	371	350	. 94056	•93794 •93492	.93002	.9287B	.92352 .92026	.91982 .91447
376	265	.68592 .68322	47255	.66639	.65587	.64952 .64675	+64329 -64051	377	358 357	93770	.93193 .92894	.92692 .92384	.92241	.91697 .91372	90983
376	264 263	.68051 .67781	.66982 ,467 <b>0</b> 9	.6609Q .65816	.65311 .65035	.64398 .64121	.63773 .63495	377	356 355	.93195 92909	.92596 .92299	492077	.91511 .vi298	.91049 .90728	90654
376 376	591 5 <b>7</b> 5	.67511 .67240	.66437 .60165	-65542	64760	.63944	62940	377	354	.92624	.92003	.91467	490986.	40408	90002
376	260 259	.66970 .66700	.65892.		.64710 163935	43701	.62661 .62386	377	352 351	91770	.01613	90559	90058	.99772	. 69534
375	- 238	- 66430	- 65346	64447	03060	. 62739	. 62109	1: 311	350-	. 91486	90826	.90254	. 89751	89456	.85716
376	257	-66160. 65590	.65977 .64,905	.63901	.63112	.62166 B5156	-61833 -61557	377	349	.91204	.90533 .90741	.87660	89445	.89828 .00516	.00307 .00000
375 376	255	65621	44262	.63355	.62837 .62564	.61913 .61638	.6128î	377	347	,90355	467420 489660	.89361 .89064	.88835 .88531	.88205 .87895	.87765 .87450
- 376 376	253	. 65001 . 64812	463719	.63082 .62810	.62016	.61363	.60729	377	345	+90074	.69369 .89080	.88767 .88470	.84229 .87927	.87585 .87277	.87117
376 570	251	64542	4344B	422.17	461743	460814.	.60179	377	343	389511	.88791	. B.0175	.87626	.85970	.86512.
374	2.49	. 64003	102906	.61993	.61196	. 60266	. 59630	377	341	.89230 .08950	.88592 .88714	.87880 .87585	.87325 .87025	.86663 .86357	.862C2 .85892
376 374	248 247	. 63734	.62635	.61449	.60651	.59716	.57257 .57081	37.7	340	.06670	.87926 .87630	.87291 .86998	.86726 .86428	.85748	.6556i .85275
376 376	246	.63196	-62094 -61823	.61177 .60904	.6037B	.59445 .59172	.50807 .50533	377	336 337	.87631	.87352 :87065	.86/05 .86413	.85833	.85445 .85)42	. 84968 . 84662
376	244	. 62658 - 62389	.61553	.60634 .60363	,59834 ,59561	.58879 .58626	.58260 .57987	377	436 335 .	.87552 	.85779	-86121 -85830	.85536 .65240	.64840 .84539	.04856 -84052
375 376	242	.62170	.61012 .60742	\$9007 15898.	.59290 54018	. 5 8 3 5 3	.57713	1 377	339 333	. 86975	86208	05539	. 84945	.B4236 "	83746
375	250	. 61583	160472	.57855	.55764	.58081	×57441 •57165	377	212	*86116	.85923	64759	.84650 .0~336	03035	-23444 03141
376 376	239 238	. 61314	.60202	57000	.58475	157536 157264	.56895 .56623	377	331	85982	85354 85070	.84669	.84062 .83768	83340	.82839 .82538
376	237 236	.60777	.59663 .59393	.58738 - 58467	-97932 -57661	#56973 #56721	.56077	377	32.7	. 55605 . 85328	84786	.84791 .83003	.83476 .83183	.82744 .82447	.82237
376	235	.60240 .59972	.59124 .58854	.59197 .57923	.57391. .57120	. 56450 . 56179	.55808 .55536	317	327	.85051 84774	.87219 .83937	.83515 .83228	.02891 .82600	.82151 .81855	.01633 .01339
376 376	233	.59704 .59433	.58585	.57657 .57387	.56579	.55908	-55163	377	325	.84497 .8422D	33654 83372	.82940	.82300	51559	.01040
174	7.31	.59167	.58047	. 37117	.56309	.55366	#:54723	1		. 83344	.83090	.82654 .02367	.82016 .81728	.81264	807.62 80.445
376 370	230 230	. 58899 -	457778 157559	,9694B 8366C	55769	. 55875	.54452 .54182	4 311	327	83468 59888	.82208 .82521	.82081 .81795	.81148	.80674 .80382	.80148 .79832
376	227	.58363 .58096	,47240 .56972	, 56040	.55699 .55230	54555 54286	53912 53642	377	317	7#83[16 . 82840	.82745 .81965	.01215	.80859 .80570	. 90089	.79556
370	320	- 37828 - 37500	.54703	.55773 .56502	194591	.54016 .53746	.53372	377	/318 /317	.82565 .82289	.81684 .81403	80940 80655	.80282 .79994	79504	.78966 .78672
376 376	274	27025	.56166 .53898	, 55233 54964	-54422 94153	.53477 .53208	.52833 .52564	377	313	.82014 .81739	.81123	.80371	79707	.78921	.78378
*7A	777	. 56757	.55630	. 54696	451884	. 52939	* 7775	377	314	481464	80565	, 79807	,79132	.78530	-78084 -77791
376		.56170	.55362 .55074	.54427 .54159	.53615 .53347	.52401	.52026 .51757	377	313	.81190 .80915	.80284 .80004	. 19231	78554 78554	178049 177759	.77499 .77207
376 376	219	. 55648	154826 154558	•52891° •53623	53078 -52510	.52133 v51864	.51451i	377	311 310	. 60366 - 60366	. 79725	.78954 .78671	.78274 .77986	.77470 .77681	76415
376 376	217 216	. 55121 . 55134	.54290 .54023	.53355 .53387	.52542 .52274	.51596	.50992 .5048€	377	1 309 308	.79818	.79167 .78859	.78369 .78107	.77703 .77418	.76892 .76604	.76333
376 376	215	. 54687 . 54620	.53755	52552 52552	.52006	151061	+50417	377	307 306	. 19344 . 19210		.77825	.7/133	. 16316	. 15753
376	213	. 54353	.53221	.52284	.51739 .51471	30526	.49862	1 377	305	. 78998	. 78055	.77262	14564	.76028 .75741	.75463
376 376	212	,54086 ,53819	.52453 :52886	.52017	.51204 .50931	.50258 ,40001	-49615 -49368	377	104 103-		~,77777 ~,77499	.76981 76700	.76281 .15997	.75454 .75168	.74905 .74996
376 376	210 209	.53552	.52419 .52152	.51492 .51215	.50403	.49124 .49458	.49081 .48815	377	302 301	.78176	. 117727	.76420 .76139	75714	. /4882 . 14596	. 14308 . 14020
376 376	208 207	.53019 .57752	.51886 -151617	.50949 .50682	50136 59869	, 49191 48925	-48541	377	300 299	.776\d .77357	76668	.75850 .75579	.75148 .74866	.74310	.73733
378	206	. 52485	.91352	.50415 .50149	1,7607	.48650	5 5013	377	293	11084.	.76114	. 75299	74583	73750	~73157
976 974	205 204	•52220 •51950	.50819	.49882	49070	.48126		377	1:97 296	.76811 .76538	75837	75020	. 14020	.73171	.72873
376 376	505 503	.51607 .51421	.50553 .50787	.49816 .44350	. 4 8 5 3 8	,47861 ,47595		377	295 294 -	.76266 .75993	. 75.285 . 75009	.74462	737.18 73457	. 12881 . 12603	.72301
376 376	201 200	• 5 (154 • 5 (6))	.50020 .49759	.49818 .48818	.48777 .68007	47330	• 46689 • 46424	377	293	.75721	.74133 .14451	.73906 .73626	.73176 77826	,72320 ,72036	.71730 .71445
316 376	199	.506ZZ	, 19488	45287	.47741	. 46800 . 46535	.44157	377	291 290	.75177	.76102	-73398 -13099	.72615 .72335	.71753 .71471	.71161
376		- 50090	48957	48021	47211	.46270		371	289	74633	.73631	17,702	. 72055	.71149	70591

			CO	NEIDENCI	I LEVEL		MICHEL ILL			CO S. R.		ng jamernag . barar .		119-37	7-370	i
l h	Tr	.800	.900	.950	.973	090	690.		1			atidep/c2	man at man his	An amountain		į
377	200	.74361	.73356	-72514	-11115	,7090s	70109	177	186	100	<b>4</b> 00	.950	975	-660	.975	l
1 <i>11</i> 377	287 286	.74089 .73818	-73081 -72806	.72237 .71959	- /1496	. 10625	.70026	] "''		(¥2570 /	-40443	.45511	.44706	.43772	.4!139	
377	265	./3546	.72532	.71692	.71216 70937	10343	.69743 .69460	378	378	99575	.99393	. 19211	,99029	.98789	98608	
377	294 283	-73275 -73004	.72257 .71983	.71405	-70659 -70380	.69781	.67178 .5880-	1 378	377	7.49210 17860.	.98975 .98593	98751	-18535 -18102	.98237 .97795	98051	
377 377	282 281	-72732 -72461	-71709 -71435	70878	.70101	. 0 72 2 0	.68614	378	375	.98546	. 7024(	4 162	4. 048	18e5P.	47181	
377 377	280	72.90	*7116t	00105	. 69545	.68659	,69333 ,68051	37h	373	.9822B	.97876 .97560	117575 117671	. ያኒያኒጋ ዕድ/አርሞ∎	,96951 .955ca	46747. 10449.	
377	279 278	.71919 .71648	.708A7	, 69758 , 69758	,69267	-68380 -68100	.61710	37B	377:	.97609 .97305	,97230 ,96906	. 94550	46377	.96186 7.95817	-95910 .95926	
377 377	277	.71377 .71107	.70340 .70066	.69412 .69197	68435	.67821 .67542	67209	37B	313	,97003 ,96704	, 94585	.96814.	-455) \$	.95453	,95354	
317	275	.70836	.69793	.68921	.68158	.67263	_66539	378	Bi E	A048P.	96248	45 182 95354	. 498 . 498	.9509\$ .941 -2	•94786 •94424	
377	213	-70566 -70295	.69247	,6837l	.67882 .67805	.66706	.66370 .65070	37a -	167	.96110 .95816	45332	.95223	- 5 *26 :	,94394 7.46147	9 4052	2
377 377	272 271	.70025 .69755	.68974 .6870)	.66097 .67822	.67329	.66151	.45811 .65532	378 378	165	.95523	95024 94:16	.94500	94. 91	93370	1734/0	7
377 377	270 269	.09214	.68150	.57273	.66777	65546	64975	378	13.43	. 94950	494424	43955	, 32 <b>3</b> (3)	493035	. 45 6 19	
377	268.	. 99744	6 7 8 8 4	- 66999	. 65225	41554	. 64597	318	341. 341.	.94651 .94362	73810	43642	1,037	1 2707	3339	
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377	265 264	.68135 .67865	. 67768 . 66796	.66175 .65904	. 65125	-54400 -54212	63364	7/8	357	93111	492412	42404 9200A	91947	. 1145	1100	
317	863		. Acces	4.64.73	- 500000	1.00	4434414	17.4	356	177.924	. 92317	91793	41.121	10. 10.	1 1 1	
377	241	.67056	.65981	05084	.64301	.63460 .63865	.62757	378	. 355 . 354 .	. 92359	91729	91167	. 90700	90	34 103	
\ <b>037</b> 277	250	- 66787 - 66518	-65709	.64539	163763	.63109	- 6246). -62705	378	353	, 92075	. 91142	90585	.90084	41;	471.13	
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377	256	.64710	.64625	.53721	. 02932	*45010	61378	月二 海影	350	.91226	19206	.89587	89100	PAPER 7	. 3 € 3 1 3 € 3	
377 377	254	.68441 .05172	84354 64083	.63149	-62059	.61735	46658 - 91103	312	348	190642 (488042	.89974 .89647	189092	*************************************	<b>深始</b> 。		٠٠.
377 377	252	.04903	.63813 .63542	.62905 \ '.62633	E1154-	41167	.60554 .8027-	378 378	146	90 AX	A 459	. 80746	LASA	1147	47.30	<u>)</u> . ':
377	241"	78845 864097	\$1002 -43002	62312	31245			916	3.49		#86 O	W 1946	17654	AT SERVE	BU 42	·.
377	249	-63029	n62732	61817	-11023	-40344 -40093	39457	3.24	342	. 26519	18824A	* . 47614	27338 27359	\$60.56.	188 E	- 7
377 377	247	-6527Z	-48148	-51548	60751	5754E	*554154 *55911	378	341	. ##760 . ##420	487671	.27212	· # #40*	1000	. 45042 . 4531.\	
377		63023	A1922	.60735	.60207 -39936	39203	.58345	378	335	. 68142 . 87863	87345	###### #####	86166	134	8500	.* ·
377	244	.62467 .62210	161302	60464	- 57664	. 56730	. 50092	378	337	, 87545	. 65814	.66157	. 53974	44879	164.157	٠
377	242	61 951	. 60m-3	59924	.59177	5"IA6.	157847	370	-334	#7307	, 26529 , 94244	45577	145279 155984	#4579" #4279	.84573	
377	240	61683	40305	* .59653 : * .5+283	.58851 .58580	-15191V	**************************************	37# 578	134 272	18764	.85910	.45287	102690	.#39#0 (#36#1	1888	1.3
377 377		61147	.59767	34843	.38310	.57372 .57101	96732	37#	101	.04146	165392	184704.	.84103 -##11	2108à	42361	
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377 377	235	60344 60076	159229	. 56035	* 31250	50289	.55918 55648	378	354	4534	104505 124261	. 8355X	.83227 .82435	12442	.61943 .81645	
377	234	59591	.5842	.5749b	. 56489 . 56489	2.56019 255797	155377	178	127 126	· 通信的文章	R 180 .	*2*75	24845 2 Jakita	.61607	.81 186	,
317		. 57500	. 38155 . 51657	.57227 . .5545q.		.35209	54566	371	3175 7876	42.56	****	્રથમ જુવું. અર્થકાર્યો	CADES.		487792	٠.
377	200	.56739	.51419	. 76689	1. 55681	. 54939	\$4297	778	323	43711	*****	Tru.	*#1775	. 86723	10174	
-317 -317	. 224 _	+58472 -58205	,51350 ,57082	.95421 .96152	. 25343	- 54070 - 54401	154027	378	322	#83435 #83140	47572	. #1847 . #1356	180,00	.80140	17400	*. *
317 377	227	.57038 .47671	,56815	. 555551.	-5507A	454131	. 5244B . 53269	379	110	. 62410	*******	.45944	15408.	79848	.79344	. :
371 377		37404 57137	.56279	.55347 255079	. 542.5	,535.94	12687	37#	11 a 217	#2336	21452	. 80105	+65046 70749	17746	78493	
377	223	50a70"	-55744	.54811	- 54001	.53057	.52414	378	311	**1727	.00873	. 60134	. 794 13	180 85	. 78L40	
377 377	221	.96603 66666.	54209	54544	53733 53465	152704 152521	-52115	378	315	******	***********	.79855 .79573	.74144 •74444	.70121	- 75 A E A	-
377	1 219	.55803	.54942	.5400c	52930	131965	*310TE	178	734	ያያቸልኝ። ተስደዋኒ	**************************************	79200	78310	477828	177765	
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377	216	-15004 -54738	.53874 .53608	.52939	. :52128	- 2/143	- 5-71/1	j • •	304	179871	.75945	. 78152 T	.37474	. 74866.	-74104	
317	214	34471	. 53341	.52406	+51594		30007	378	107	14547	74564	177882	. 11111	14377	Vx155%	1
377	212	.54203. .53939	.53074 .52808	-,32139 -,187	.51061	.50116	**********	178 378	) v _ 505	747 TATE	.761 KR	**/041	76342	75803	144.64	Χ.
377		753673 53407	. 52542	.517.76" .575.0	.50528	.47650 .49584	.49208		104	7875	17724.	.76100 .76401	111114	15821	. 14961	ij,
377 377	209	.53141 .52575	.52004	/50007	.50262	149318	A48676	378	302	. 77961	* Y 10 (h) 4	117,701	75494	.74661	. 14484	",
377	207	. 52/109	151743 251423	450541	9790	17052	48410	378 378	100 100	77688 77416	187ri	75921	v74930	127041	.73800	
377	205	.523h4.	50949	90010	194999 149199	.48571 .48256	,47880 ,47615	378 378	198 194	,77144 ,76872	. 16176	1 25363 1 24084	74367	173807 173523	27322H	
377	204	.51012 .51547	.5068/5 .5041/4	,49479 ,49479	. 48493 . 43618	47791	447350 447581	578	297	18600:	.75A25	-14406 -14526	.74466 .73806	173739	. 73 FTF	
377	202	.112A1 -51516	.50149 .49883	.49213	48403	******1.	.46671	378	295	76756	15014	.74749	. 73525	.12673	419.76	
377	200	.50750	49618	648948 .48683	. 41873	.47197 :46932	, 46557 , 46293	378 378	294 293	. 75513	174524	13874	.7324F	12103	43.56	Ų.
317 377		.50485 .50220	49353	.48416. .48153	+ 7408	.46668 .46404	.46029 .49765	378	292 ·	75742 76970	-14474	,7915	.72685 .7310£	.7152A	****** ******	`\
377	197	.4955 .49589	,4852 s ,48558	4/624	. 4 10 17 4 4 6 1 5	45876	45238	375	290 289	- 14044 2445#	-13100 -13425	.7206Z	.72127 .71846	.11262	. 70368	
371	195	. 49424	.48293	.47359	46551	.45613	.44975	. 378	286	.74157	.73151	- 72309	71560	10700	.70102	
371 377	193	.49159 .48894	47763	4/095	46287	. 49349 . 45834	.44712 .44450	378	287 106	. 13886 . 15015	12603	171755	.71240	70138	67538	-
377 377	191	.48629 ,48355	.47234	.46366 .46302	.45759 .45496	.44560	.44 <u>1</u> 8; .43925	378	285 284	77343 71074	.12329	111213	.70456	・か (日5項 よい: 7名	.64256 .68975	
377	190	.48100 .47835	.46970 .46706	.45038 .45775	.45282 .44969	.44297	.4%662 .43400	373 378	283 292	. 12533	171782	.70927 .70552	#1 15t.	.0401A	44888	
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	379	264	107496	• 66696	,65807	+65027 +64755	64149	.53494		480 300	358	,93249 ,92985	.92654	.02139	01616	-91119	.94727
	379	263	,67228	.66426	5535 5263	.04483	63569	. 45.24.44	ļ	380	357	.42681	.72065	•91836 •91536	.91366 .91056	,90797 ,90er-2	.90402 .90079
	579 579	262 261	.66960	.65886 .65616	.64991	-64210 -63937	, 4, 4295 , 4, 3027	.67669 .67395		380	35 355	.92349 92116	.91772 .91480	-91233 -90932	.93748 .90641	,901 <i>61</i> , 49551	. 8975# . 8943#
	3/9	259	.66924 .66156	.65346 .65077	.64449 .64178	.63665	.62748 .62474	-62120 -61846	1	380	156	1834 •91553	.91188 .90897	.90633	.90135	87538	89175
	379	258	.6508B	.64807	.63907	•63123	.62201	.61572	-	380	352	.91272	.90607	.90335	.89830 .89577	.8922L	-29803 -38467
	379	257 256	.65353	-64538 -64268	.63865	-62849 -62577	.61928 .61655	461025		300 380	351	•90991 •90711	. 90318 90029	.89740 .89444	89224	88605 88294	-89172 -87859
	379	255	.65086 .54818	.63999	-63095 -62824	.62305 .62044	781381 61110	-60751 -60478		180 380	349	,9943; ,90151	. 59140 - 69452	.89149 .88854	.88620 .88320	.875## .87681	. 67547
	379	253	.64551	.63461	67554	.61763	. 65/838	.60206		380 (	347	\$1649	489165	4 5 8 5 6 C	.88020	.87375	67236 -96925
	379 379	252 251	.64284 .64016	62923	. 412 284 . 62014	.61492	60774	.59550	ļ	340	346 345	.84593 .90315	• #4478 • 44592	+88267 - 1-74	487721 487421	∙87Q∄0 •86765	184308
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	379 379	243	.61615	.60777 60509	.59859 .59590	757060 758790	.58126	.57489 .57218		380	331 336	87098	. 56315 . 86032	.85651 .65363	.847-9	.84360 .84062	.83872
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	379	233	.59219 .58953	.58103 .57836	.57177 .55910	.56372 .56104	55165	154524		380 380	321 326	.84344 .84070	83501	.82788 .82504	.62157 .81408	81408	- 80890 - 80595
	3/9 379	231 230	.58687 .58421	\$1569 \$730.	.56642	,55836 ,55569		. 154256	Ţ	- 380 380	325	. 83796 . 83577	82641	.82770 .81936	- 181781	.80533	80006 -
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	379 319	226	.57359 .57093	.55971	.55300 .55041	. 54233 . 54233		57650	į	. 320 380	220 - 317	.62420 .82155	.31540 .81270	.00905.	.79863	179372 179082	78835
7	379 379	224.	.36826 .56562	. 55705.	.54775 .54508	.53966	.53025	.52393	Ì	330 385-	- 118 317	81882 81609	80997 F80714	.80241 .79959	.79578 .79293	78704	70,752
-	319	222	.56297	55173	.54262	.53433	.52491	51650"	-	180	316	41376	.80437	79678	- 79009	• 78217.,	
	379	221	.56032	. 54641	.53976 .53/1U	.53167 52901		.51583 .51317		250 380	314	. 85792 . 85792	.8016U .79083	79307	78724 78441	- ,1793G. - ,77642	77381
7	379	219 218	.55502 .55237	.54376 .54110	453444 453176	157635		.6[05] .60785/	1	180	313	. 80919 . 50247	79608 79111	78836 78556	.78157 .77974	177355 77069	78802
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	379 379	216 215	.5470/	. 55560 . 53314	.52547 .52382	51037	50430	.50254 .49989	1.	380	309	79432	-1:777 -78501	.77996 .77717	.77309	.75497 •75212	75650
	377 374	214	.54177 .53913	.53049	.52116 .51851	.51307	. 50100 . 50100	497243 49459		**************************************	∌(}¤ 3()?	76889	.18225 .11949	, 7743B	76744	15927	75363 75076
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	379	209	.52054 .52590	,51729 ,51461	- 50792 - 50527	,49992 ,49712	448777	48137	] 🛓	180 _ (90 :	593 252	.77804 77533	-76848 -76574	. 16045 . 15767	75058	.7450b	, 73933 , 73648
	379 279	207	.52326 .52061	.51195 .50932	.50243 .49999	, 59454 , 69190		47874		380 380	301	,77263	16025	75212	.74778	.73940 .73658	.73363 .73079
	379		.51797 51533	.50403	49470	48667	.47986	.47347		380 380	279. 298	76721	\$75750 \$75476	74935	.74219		12795
	179	203	151269	50119	. 49206	1,2398	.47454	. 46820		386	257	. 76181	15202	74382	.73661	172812	72511
7	379 379	202 201	.51065 .50741	449611	.48943 .48679	.47871		40295		380	296	. 13640	.74924	73079	.73103	112730	, 11945 - 71662
	379 1919	- 200 - 199 -	. ,50471	.49084 - 49084	.48415		345670 45670	145032		380 380	294 293	.75370 .75100	.74382 .7430P	73553	12825	71969 71688	.71380 .71097
9	379	198	44949	···48820	, 67888 . 67889	**************************************	L . 40145	44508		380	292	. /4831 . /4551	. 736 55 . 73562	.73001 .72725	-72269 -71991	.71408	.70816
	. 379	197	, 49689 49422	.48293	:47362	.46556	. 45620	44734	. <b>b</b> .	300	290	. 74271	4. /3299	. 12456	.71714	. 13848	.70534
	379	195	.49198	.48030 .47766	.47097 :46836	.46031			ľ	380, 150	685 885	. 14022	.73017	.72175 .71900	71437	.70569 .70289	.69977
	379 379	193	.48631	+47503	.46573	. 4576	3 +44834	.44200	ŀ	380 380	297 286	.73483	.72473	.71625 .71351	. 70883 . 70806	.70011 .59732	.69411 .69131
	379	. 191	48\04 47.161	46977	46048	*45244	46312	.41678		380	285	, 72945	.71927	.71076	.70330	67493	.58857
	375 379	159	. 47578	466714 46651	.447a6 ,45523					08E 08E	284 293	.72616 .72601	- /1655 - /1384	. 70802 . 70928		159175 +68097	±68572 ±58293
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	780	380	. 99577		49215	.09334			1	30	280.	.71600	.70569	.67707	(5895)	. 69765	.67457
	- 580 aga	378	. 499714 . 4444	. 78600		98541 9811	8" .37806	. 27583	ľ	3.45	19	71332	. 7029B	.69937	. 64676 . 68401	11013	667179 658901
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	360		9 /927	. 9 E.	775 a	7675	6, 198587	. 26321		180	775 274	.70756 -0290	.69719	. 67771 . 6474.	,19578 ,47304	. 6550.	. ( 5559
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	. 180	(11)	.97019 .96721		75904	.7555	2 .75121	. 75811	}	14f)	217 211	. 44454 . + 2154	.68402 .68132	Alebr	. 66755 . 65543	4 4 5 m l	ve 5230 ve 5230
	3.9h; 3.00	370	. 25425	»'	-955JI -95254	.9571	9 - 24169	.94453		186	270 49	, 64650 , 64650	157462 167532	,449A0 ,44708	. 1546,733.3 . 154,733.3		. 14487 . 5641 E
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[	Τ-	1		1		.990	.993	1	<b>.</b> T .		ann			·PFE		.795	-
300	268	.60C	.900	.05437	.65063	65757	.64136	{ b	n   r		,800	.900	.950	· · · · · · · · · · · · · · · · · · ·	1.950	1.775	-1
380	257	. 63415	. 67042	166165	+45390	.54483	Linel	31	81 36	1	93556	. 92958	195463	.92909 .00080	.91783 .91461	. 51076	
380 380	266 265	.615e0	.66782	65694 65623	.65118 .64845	.63915	.62556 •63311	31	81 36 81 35		-#93266 -92983	392673 :	.92160 19819	.91698 .91388	.91141 .93825	.99750 .90477	
380 380	263	.67045	.60243 .65974	.65081	54301	.63388	-63037		81 35 81 45		.9270\ .92415	.92086 .9174	.91656 .91755	.91679 .73772	40406	- 0105	
380	262	.66178	. 65704	.64810	. 64429	. 5 11 15	.62489	3.	01 35	6	.92137	.91507	.93956	13460	89977	12,7565	
380 380	261 260	. 66511 . 66244	.65435 .65166	.64269	.63157 .63586	.62d62 .62569	- 52215 - 61961		≙ા કુલ કાં કુલ		,0185 -91575	.91711	. 90 3 6 0	.90161 .49857	.64565 .69253	, 8 2 1 4 8 * 4 B 3	
387) 380	259 258	. 65717 . 65710	.64537	.63729 .63729	-43824 -62943	.62296	.61666 .61395		a\ 39 31 59		.91294	.90432 .90343	.90063 .89767	. 99556 .89251	105656	.6351c .0920 s	
380	257	. 55443	.64360	. 63459	,62617	:61752	.61122	3	81 39	1	.90735	.90055	.89471	, 8995n	121 86.	. : Fagu	
38C 38O	256 255	, 64909	. 54092	*831aa	.52991 .62130	.61480 .61209	.60850 .60577		81 39 81 34		.90456 .90177	. 89747 . 69460	.84177 .88863	. 30650 86356	.57713	. 37574 . 37584	
380 380	256 253	.64643 .64376	.63555 .63286	.026-7 (46556.	.61589	.60435 -60465	.60305 .60033		01, 34 01, 34		,89899 ,89676	.89193 .88907	.88590 .88297	.08051 ,07753	.474D#	86551	
380	252	.04110	43018	.62111	.61319	.60394	.59761	3	81 34	6	189343	.88671	.08005	. 117456	. 96800	, 86343	
380 380	551 551	.63843 .63577	.62750 .62482	.61842	.61049 .60779	.59852	.57490 .59218		81 34 8: 34		.89065	88336	87716	.45863	.46497 .86196	.85731	
380 380	249 248	63310	-62215 -61947	.61304	,60509 ,60240	.59581 .59311	.58947 .54676		81 34 81 34		⊌8823 <u>)</u> •8823 <u>)</u>	.07767 .07483	.87132 .46843	.84568	.85844 ,85844	#8426	
3 nn	247	.62778	01579	60766	, 59970	\$0041 \$8771	.5840	-} s	81 34	1	.87958	,87199	. 60553	85079	- 65295	. 114819	
190	24.6	.67512	.61912	. 60495 . 60779	.59701 .59432	- 585û t	.58135 .57845		81 34 61 33		.87682 .87406	.86916	.86264 .85976	85392	. አይቀዋዋል: የቁቁቀያል	,8451a 489213	
180	254 255	,61980 ,01714	.60977 .60410	.59961	.59163 .58894	.56231	.57525		נג נט רר ומ		.96954	96069	85401	4808	184103	11011	
380	242	.41448	.6D343	59425	.58626	.57692	457055	. 3	81 33	6	.86579	.83181	-85114	64517	103806	.01313	
390 380	240	.61182	.5007h.	.59157 .56040	.50357 .58837	.57423 .57154	54786 54514		91° 33 81. 37		.86304	.85505 .85224	.84827 .84841	.84226	11515	163514	
380	239 238	. 60651 . 60386	.99542 ,59276	.58622 .58354	.57553	.56886 .56617	.56247		01 33 01 33		.85 (55 .85 (50	84663	.64255 .83970	83645	165951	.82410 15158.	
(80)	237	60120	.59009	.38087	.57285	.56349 .45080	25710	· •	81 3:	1.	.85206	84381	8 5,685	1.45007	. 62333		
38C	235	59855 59589	- \$56745° - \$5847¢	,5782U -,57553	.57017 .50149	*27812	195991		41 33 61 33		.84432 .84/58	.84103 .03423	.03496 .83114	.92778 .87490	.82040 .81768	.B1529	
្ត អូម៉ូ វិកព	234	-59059	,58210 ,57944	.57286	.56499 .56345	.55545 .55277	154904		01 32 01 32		.84384	.83544 .83245	. 82549 .	.92202	60 e 10 e 10 e 10 e 10 e 10 e 10 e 10 e	აქ ომოქი მომეცი	
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380	231	.58526 .58243	.57412	,\A486 +4562}+	**-55681 •55414	• 504.25	1941. 1944.		81 33 81 33		.035U:	.82707 .82429	913A2.	.91342	.89562	-8.1057 -a /27.65	
380 380	229 228	.57734	.56814	55551.	- 5514ን 254881	- 154200 - 153941	53301		81 33 81 33		-83019	.02151 .40(8/4.	10/1/8	.00770	.89007 .29713	317476 04167	
380	227	.57459	15349	- 55421 - 55155	- 555614	53674	51014	3	81 37	1	. 82473	81595	.80854	.801/19	.79424	· 7 \$ 8 8 8	٠.
380 380	243	57204	- 55819 - 55819	54889	.54348 .%4082	,53408 ,53142	.52501	3	81 A1	:	-61929	. 11314 . 11041	.80291	.79914 .79630	.79134 /0840	+1859∄ +78301	
380 380	223	.56675 .56410	.55553 .55287	•54623 •54358	453B16	52876 52610	. 52235 - 53969		81 31 81 31		.01057	.80764 .80467	.80011 .79730	19346	.78560 .7827.	.78017	
7,380	222	.56145	.55022	-54092	.53284	.52344	197121	. 3	81 31	16	.81113	480211	, 14450	178777	,77986	774 30	. ,
350 380	220	.5561/	.54492 .54492	.53027 .53562	.53013	.51913	* .51±36 -51172		8 ( 3) 8 ( 3)		.80841 .89>f(/	. 14678	.79170 .78873	.78496 .78493	.77697	.77149 .76861	·¢**
380 380	219	.55352 .55088 -	.54228 : +53961	.53297. .53032	.52488 .52223	.5154B	.50907 .50642		61 31 81 31		.80299 .80027	.79382 .79107	.78332	.77931 .77648	.77127 .76842.	76571	
380	217	.54824	-5369B	.53767	,51458 ,51694	.51018	.50371	3	81 3	l i	.79756	. / 8851	10055	.77367	. 36597	7596	
380	216	.54295	.53434	-+98502. -5223 <u>n</u>	.51429	.50753 .50488	.53112 69848		81 31		.79485 .79214	78256	17495	.77085 .76905	.76272 .75986	.75711	
360 000	214	54831 12762	.52905 .52200	151973 151709	.51164 .50900	.50274 .49940	.69584 .49320			36 37	.78944 .78473	.7R006	.772)1' .76939	.76523 .70242	475404 475486	.75179 .74853	
180	212	53503	.52376	.51444	.50636	,49696 ,49432	49036	j - 3	81 5	36	+4850r	- ទៅ) មានវិ		11.762	75177	74460	
380	210	. 52976	.52x12	150916	.50108	491,68	.48792 .48529	3	81 31		. ~477862	.771A2	,76384 .76107	.75402	.74571	.7428,3 .73548	
380 380	209	-52448	.51584	.50A52	.49844 .49580	148904 148641	48265 48062		91 - 30 81 - 31	0.3 0.2	.77592 .77321	.76360	.75830 .75553	.75122 .74843	.74234 .74004	.73714	
380	207	.52185	.51057	.50125	49317	.48378	.47739	1 3	81 30	10	.77052	.76086	175276	74564	. 13724	.73147	
08 <i>E</i> C8 <i>E</i>	205 205	.51921	50793	.69861 .49598	.49053 48790	.48115 47852	.4767b	\ \}	81 2	99 99	76782	.75813 .75539	.75000	.74285	-7,3443 -73162	72863	1 1
380 380	204	.51394	.50266 .50003	.49071	. 48977 - 48264	. 47589 . 47576	, 4675 ₁ .		31 - 21 31 - 21	935 97	-76242 -75973	+75266 +74993	.74447	73728	.72881 .72600	.72278	
350	207	150868	. 44140	48545 48545	-48001 -47734	41064	46427 146485	1	81 2	96	.75703	-74170 -74448	. 73896	. Y3172	77380	71733	
380 380	201 200	\$0004 \$0341	. 49215	.40283	47476	,46540	. 445,471	. 3	81 2	94	75434.	.74175	73920	,12017	717A0	. 11170	
380	. 199 198.	-50078-	-46990 -48687	.48020.	.40551	.46778 -46016	45380			93 92	.74890	.73903	73070	.72339 .72068	.71480 .71201	70698	
380	177	.49552 .49289	.48425 .48162	47232	.40559 .46427	. 4714v.		} 3	21, 2	9 <u>1</u>	. 14358	.73358 .73086	.7/521 .72246	.71786	70922	.70328	١.
380 - 380	175	- 40035	-47899	.46910	. 46165	45232	,44548			89II.	.73009	72814	.71972	.71509 .71233	75365	+697.68	
380 360	194	• • • • • • • • • • • • • • • • • • •	.47376	444708	45642	.4471u	.44376		181 5			72543 72271	.71699 ./1979	.70a5?	70006	.59488 .0000	
380	192	4 42 35	4711P	246184 445922	.45381	4 4 4 4 9	43816	1 2	101 2	86	. 73015	.72000 .71728	71150 70877	70495 70130		6222	
380 380	191	47975	46580	45662	44858					85 84	.72745 .72478	.71457	70603	-, 69855	169916	.60 %73	٠ .
		1	2 - 1	•	9			1 3		93 82	-72210 -71942	.71186 .70915	.70330 .70057	69580	.68699 .68422	,68094 ,67616	
331	381		.9939		, 99036 , 98546		98619	1 3	5, 18	Вì	.71674	10644	.69784	69030	.69146	.61539	λ.,
301 301	340 379	.99214 .98890	£8989.		.98117	.47812	.97589	3	861 2 81 2	79	.7[496 .71138	70374	11450	. 68756 . 68482	.67869 -67593	.61761 .6784	
431 361	378		-198255 -197913	.97978	.97716 .97334	.97388 .36789			81 .2 101 7	7 Q	.70870. .70603	. 64563	_68594	68208 67234	.67318 .07042	468707 468430	
381	376	.97933	,97579	97261	. 96964	.96598	. 76331		186	16	.70335	.69293	.68422	. 67460	.65767	. 66154	¥
381 381	3/5	.97628 .97326	*97252 •96930	.96577	, 96604 , 96251	•95850	.95942 .95563		181 2	74	.10067 .69800	.69023 .68753	-68150 -67678	67387		65502	è
221 381	377	. 97626 \$729	.96612 .16297	.96243	.95905 .95563	195489 177177	,95191 ,77521		81 2	73	. 669533 . 64264	-68483	167607 157335	.66840 .55559	- 65942 - 55668	.6532c	•
381	31:	.96134	95985	. 45584	.95226	.94793	.94468	) ;	1B1 2	71	.68498	.67934	.61064	.66295	.05343	. 69//0	7.
381 381	370 369	.96141 .95849	.75676 -95368	,95766 ,94947	.94693 .94563	.94095	.94113	, ;	IBL Z IBL Z	69	.68464	.67675	,66793 .55527	,65750		.64501	٠ '
?81 91	36P 367	.95558 .95269	.77005 .74760	.94550 .94515	-01215 -01912	.93421	.03617 .03075			6 A 6 T	.68197 .67930	.66867	.65981 .65981	.45478 .45208		-63951 -6397	
381	365	,9498J	,94458	.94002	.93590	,93089	.97735 - 42799	3	181 2	66	367664 67397	.66598	.65710 -55460	.64934	.64025	.6340 .6312	1
38) 30)	365 364	14493 4405	្ខុំរូឡូក្នុ	.93691	.92952	.92431	,92065	1	18î ê	44	.67130	,66061	-65170	. 64391	. 6 1460	.62858	5.
381	363	. +41 /11	.93560	.93074	.92636	,92106	•9173	į .	ioi ž	n 3		. 4. 9. 9. 9	14490.1	.64170	, h 1207	. n 29H;	•

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· Γ.	٢	.600	,900	.950	.975	.990	.995	1 13		.800	.906	400	975	990	,995
361	263	-66597	. 65524	, 64 à 30	.53849	-62915	-62309	3.8	2 357	.921.57	.91524	e10be.	. 49490	.84903	89492
381 387	260	.66331 .66064	. 65256 , 64987	.64360 .64690	453307	16653	.62031 .61164	3 (° 3 (°		_91877 .91577	.91234	.90681 -20384	.90186 .89883	89592 .89281	.80950
38.L 30.L	259 258	65798	.64451	.63871 .63552	65756.	.62119 .61848	.61471	. 36 38	? 354	.913,7	.90456 .90368	.90088 .89793	89580	100972	.08546 .08233
381	257	.65266	.64183	.63282	. 62696	.61576	+60947	34	352	.90759	° 90050	. 99499	, 38777	.85354	.87)21
181	256 353	.45000 .64724	.63015 .63648	.62799	.6220A	401034	,60675 ,60404	35:   35:		.90481	.99703 .89507	.89205 .88912	.88679 .88300	.88050 .87744	-41301 10c1h-
381 381	254	. 64202	63380	.6247A	.61417	.60764 .60493	.60133	38 38		.89925 .89647	.89221	.88619	.88082 .87785	.87440	.86992
#e1	251	.63936	,02844	.61938	.61547	.60223	59591	38	2 347	.89370	8#651	.86035	. 87408	.86834	.86378
361	251 250	.03671 .63405	.02575 .62311	161670 161402	81506. 60606.	,59955 ,59683	,59,3211 ,57047	38		.89093	-88366 -98682	.87745 .87455	.87192 .86897	.86532 .84231	.05972 .85767
341.	249	.63140	102044	.61154 .60866	, 693333 - 60071	,42413 •59143	,58779 .58509	3 S 3 S		.88541 .08245	.87793 .87515	.87165 .86876	.86602 .86308	.85931 .85631	.85463 .85160
200	247	• 62604	.01511	.60576	54.10	-58874	. 55234	3 B	3 4 2	.B7989	.87232	86588	. 86015	.85332	.84857
Agi.	244	1 AES4.	.61244 .63977	460330 40063	.39534 .59265	.58536 .58336	.57970 .57700	3.8		.87713 .87438	. 86450 . 86468	.853DO .86Cl2	.85722 -85430	,95036 .84736	_84954 _84255 "_83054
181 181	244	61548	60-45	19795	58990 58730	.58067	.5743l .57162	38		.87163 _95858	-86386 -86105	.85725 .85430	.85538 .84867	.84440 .84143	83954
Maria Maria	. 242	.61263	-6017B	×57261 .	.58462	. 57530	.56893	38	2 337	86614	. 81824	.85152	1865 Sec. 1	.83849	.83355
381	240	.60753	59046	58727	51927	.5699'A	56355	36	2 335	.85340 .86066	485543 •85262	.84866 .84581	.84266 .83976	83258	.63058 .82760
糖豆酰	4.20	60488	94176 ATIVE	.58460 .58193	157459 12/19/	56725 20220	- , 56888 - 25820	38		.85792 .65518	.84982 .84703	.84296. .84011	.83687	.82671	.82463 .87167
301	1.35	- 145995H	,58848	37927	.57125	56190	.55552	j 38	2 332	. 85244	2.4473	83727	.83110	.82378	81871
301 301	. 235 . 235	.27641	58582 58582	,37050	, αεθας. 1 έςυς.	.55655	.55017	38	2 330	104761	.03045	.93159	.22535	.21794	.51281
361	23%	.59164 .58900	\$3051 \$7186	57128 35862	.56325 .56038	.55388 .55121	.54749 .54482	38			83586	.82876 .82593	82248 81961	.81303	.80987 .80693
361	- 232)	- 28635	37520	. :65%	. 59792	.54855	-59216, ·	38	327	.83880	.83030 .82752	.82029	.81675 .81389	.80422	.80400
381 381	231	50107	57239 56990	36065	55526	.54588 .54322	.53949 .53682	-38	2 325	.83335	. 82474	10771	·81104··	.80342	.7981-
581 381	225	.5757B	.56725 .56460	.55799 .55534	554404 55719	.54056 .53790	-5341.6 -53150	38			.82177	.81465 .81184	.80819 .80534	.00053	795%
381 381	" ZZ7"	.57313	156175	155268	.54197	.53524 .53258	.52884 .52618	39	2 322	. 82519	. 81643	.80903	.80250 .19965	79476	78942
381	725	.56786	.55466 .55466	-55003 -54738	.50402	:52993	. 52353-	30	2 320	.81976	. 81090	.60342	v7yoh2	.78901	17824
	223	.56522 86586	195401 195137	154473 54200	. 53467 . 53404	.52727	.51624	[ 36 L 36			.80527	.600c2 -79762	*14779	.7332e	: 11144
381 381	222	.5994 .59/31	.54873	. 53944: . 53579	.52472	.52197	.51557 .51295	36			V + 80262	.7959% .79223	.78833 .78331	78012	17496
381	550	.55467	.54344	353415	.52507	.51668	.51028	, 38	2 315	80670	79711	19954	.78269	.77470	. 76919
381 381	217	.54940	.54980 .53916	.52880	\$2943 \$2079	.51403	.50764 .50499	38		1,2 80079	.79438 .79161	.75 28 .78387	77987	77185 -76901	.76632 .76315
	217 216	.54676	.53552	.52522 .52358	.51814 .51550	.50575- .50611	.50235 .49972	38	2 112	79809	.7886 .78611	.78109	.771424	.76616	.76059 .75173
3,81	215	.54150	. 53025	52094	.51287	.50347	47708	. 38	2 310	19268	78337	¥77553	76863	.76049	75487
341	21.1	5 2422	5276¥	-51830 -51557	A 1023	49820	.49444	36	2 308	78728	78062	9.8	.76583 .76303	.75765	75202
381 381	212	. 53360	,62234 .71971.	.51303°	.50496 .50043	49557	48918	36			.77515 .77241	4.16321 ·	75743	.75200 .74917	. [74632 . 74348
261	410	52845	151167	50777.	49969	49031	48392	~ 36	2 305	77919	76967 76694	.16).68 .75891	75185	.74635_	-74064 -173780
161 561		52571 52308	.51444 .51181	.50251	49706	.48768 .48505	.48130' .47867	36	2 303	773HO	.76421	.75615	.74907	74072	.73497
381	207	152045	50918 50655	49725	\$9181 _489]8	.48243 .47981	.47605 .47343	/38			.76148 .75875	.75339° 75063	.74628; .74350	.73791	73214 72412
381 381	205	.51519	50130	.49462	48056	47119	.47081 7 .5820	- 1\(\lambda\)		76513	.75402 .95530	.747HB	13794	.73224 .78549	,726494
381	203.	.50994	49867	.489.17	48131	6,47105	46558	1	12 471	c . 1/01/37	175037	.74237	.73517	.72669	.72086
. 391 361		.50731 .50469	449605 <u>-</u>	48675	47869	44.0933 446672	.46277 .46036	} ``}	32. 296	, 75496	-74785 - 74513	73688	73240		-71805 W
381 361	200	,50200 ,49944		.48150	47345	46140	45785 45514	3.8	2 294		73270	75413	72686 12410	11831	. 11243 . 10762
381	198	49681	.48555	47627	.46822	•45888	45254	37	2 293	74697	736, 4	78865	. 724.33	.71213	.70403
381	124	49415		47365 - 447103	•46561 •46299	45627	.44993 .44733	7 31	12 291 12 291	L : A . 74156	.73428 .73155	72317	.71857 -71582	70717	
. 331 381		49845 45573	4 1770.	146842°	.46038 .45777	45106	-44473 -44213		12 Z90	. T3620	.72884	.71779	,7130a	.70/1.! .70/39	449965
361 381	- 173	.48370 46108	14 7746	-,46314	.45517 .45256	44320	43954	31	32 261 32 281	733	.7741 s -42071	.71497		+07584 +07607	.69286 .69006
361	171	47547	*46723	45797	44995	.44066	.43694 .43435	31	12 - 284	1775.5	_ +71501	1072	7020%	. A9301	468730
381	190	.47585	.46463	(45±36	44.735	.43806.	43176		12 - 201 12 - 201		71530		- 63931 - 49487	.69054 .68778	.68452 .68174
382	182	- 15 A		.09710	- 40019	98802	.98623	31	12 283 12 283	772014 2 M - 11747	-70720	70133	.69109°	.68226	67620
381	38%	,99218	· ', \$8788'	. 99.764	. 94550	. 98275	. 98071	2.30	17 /11	/1480	4 1 (14.34)	- 6758Y	-66633	.67950	- 1 <del>6</del> 7363 -
382		.9/8561 -9/8561		.98341 97983	97772	97395	.97595	3		9 .70945	. 69910	69045	10580.	67400	67067
382 382		.98247 .97935	47718,	.97620	.91341	46603	.96340	j 34	12 276 12 27	6 .70678 7 .70412		.68774	.68015 .67742	; .67125 -64850	.66239
382	376	.97634	.97259	.96974	.96613	.96228	. 95952	3	32 276	6 .70145	69105	.68231	.57469 .67197	.66576	.65688
387 317	: 374	97333	.96620	96253	.96261	95500	.95574 .95204	] 3:	32 27	4 .676[]	. 68564	.67960 .67669 .67419	106925	.66028	. 65413
38		.96444	, 95995 , 95995	.95925 .95600	.95575 .95239	,94796	.94840 .94482		82 27: 82 27:		.68295	.67419 .67148	. 66352 . 66350	.65754 .65460	. 65138 . 64863
3.6	3/1	*40121	+¥500/	-44400 -44551A	.94904	.94451	.94129	X	72 27 82 27	1 .63812	.67757	.65879	-46108 -65837	.64934	464315
38; 38;	369	95860	99076	,94044	. 94251.	74110	. 93434	31	82 26	9 .68279	. 63220	.66337	. 65515	.64861	354041
3 <i>8</i> ;	356	94993	.74173 .94472	.94330 .94018	.93927	.93438	.92754		82 261 82 261	7	4 6 6 6 8 4	.65797	.65023	.64388 .64116	.63768 .63494
3.00	366	.94706	. 94172	.43768	.93287	.42778 -92451	.92418 .92085	3	97 26: 02 26:	6 .67481		.65528 65758	• 64? 52°	63893	-63221
38; 36;	364	. 94135	,43674 -93577	.93092	, 97655	92126	.91754	. 3	82 26	4 66949	. 65880	.44984	-64210	. 63299	.52676
. 38:		.93851 ,93567	.93281 ,92996	.92707	- 92342 - 92030	.91163	.91425 .91899	3	82 26. 82 26.	7 .55418	.65344	.64720 .64450	63940	63078	.62153
38. 18.	351	.93294 .93001	, 92996 , 92572 , <b>72</b> 399	.92:00	.01410	.90847	,00775	3	92 24 82 26	1	<u> </u>	. 44   81	. 43400 . 63130	.626A5	. 31859 . 41587
3.8	359	.92719	. 92106	.91517	. 21102	.90531	.90130	, ,	87 25	4 .65621	+ 04542	-63644	.67850	. 61943	.6:316
38.	2 358	474 18	41912	41718	49760.	. 40216	.89810	1 3	82 25	8 .65555	.64215	.63375	+ 67590	101077	.61044

		j		501	IFIDENCE	FEAST (	<b>)</b> ')				ſ	CON	IFIDENCE	FEAET (	řì	
	n	ľ	.800	.900	.950	.975	.990	.995	,,	r	.800	.900	.950	.975	.990	.995
	382	257	.65090 .048'5	.64008	.63107	.62321	\$6110.	.60774	383	352 351	.90505	.89820 .89534	.89232	.88708 .88410	08088. 01758.	.87642
	382	755	. 5655)	.03474	.62571	.61783	.60852	.60232	383	350 357	.89951	, 99249	. 8864B	.88112	.81412	·87025
	392	254	.64294 e7024,	, 63201 , 62750	.62035	.62514	.60592	.59961 .59641	141	3 4 5	189674 11936#	- 88680 - 88680	.88357 95047	.87816 .87520	.87169 .88867	.86719
	382 332	252 251	463164 463499	.62614 .62401	.61761	,60708	.60053 .59783	.59421 .59151	383 383	345	.841.22 .88846	. *8396 •85113	.87777 .07487	.87775 .86930	.01.50a .86266	.asta8 .as003
	382 382	250 249	.63234	.62141 .61875	.01232	.60440	,59514 .59245	.58612	383 383	345 344	.8857Q .88295	. 37530	.87198 -85910	.85536 .86343	.85986 .85668	.85190 .85190
	382	248 247	.62705	.61609 .61343	.40698 .60431	,59904 ,59636	.58976 .58708	.58393	383	343 342	.88020 .87745	.87265 .86983	.86622	.86051	.85370 .85072	.84595
	382	246	.62176	.61077	.60164	.54368	.58439	.57805	383	341	.874/1	-86702	.86048	485467	.84775	.84295
	382 382	245 244	.61647	.60811 -60545	.59891 .59630	.58633	.58171 .57903	∙57536 ₁57268	383	3 60 3 59	.87196 .8692z	.85421 .84140	.85762 -35476	.05176 .86886	.84479 .84184	. 838 <b>0</b> 8
	382 382	245	.01118	.69279 .60014	.57364 .57097	.58294 .58294	.57635 .57368	.57000 .5673,	383	338 337	.86649 .86375	-8586U. -8558Q	.85190 20948	, <u>8</u> 4304 , 84304	. # 3 5 9 5 . # 3 5 9 5	. 63398 . 83101
	382 382	241 240	.60589	.5074 ·	.58831 .58565	.58037 .57766	.57100 .56833	,56464 ,561.96	363	336 336	-86102 -85028	.85300 .85021	.84620	.54017 .53729	.83008	.82834
	382	237	.60325	.59218 .58953	.5a299	57499	,56566 ,56299	.55929	383	334	. 85555	.84142	84052	. 93441	.82715	.82712
	382 362	238 · 237	. 59797	.586B8	157767	• 56966	.56932	.55662 .55395	. 363	335	85283 85010	84185	.83769 .93485	.83153 .82866	.82423 .82131	.81917 .81622
	382 382	236 235	. 59533 . valet.	.58423 .58138	,37402 .372,36	.5673Q .56434	.55766 .55499	.55128 .5-861	383	331 330	.84737 .84465	. 83906 . 83629	.83203 .82920	.82579 .8279 F	.81840 .81550	.61528 .81035
	362	214	.59005 .72:46	57893	.56971	.56168	.55233	.54545	383	329	.84193	. R 1 15 1	42638	. F2007	81260	80742
	382	23£ 231	58214	157099	.56175	55637 •55372	.54701	.53797	383 383	327 326	.83649 .83378	.82706 .82519	.63075 .81794	. 81437 .81152	. 80392	-80158 479866
	362	230	.57951	56835	.55911 .55646	55107	54170	53531	383	325	.83106	.82243	.81513	80868	.80104	79575
-	382	228	.57667 .51424	. 5 A 30 T	55381	. 54576	.53639	.53266 .53000	383	324	. 82455 . 82564	-81966 -81690	.81232 .80952	.80584	79528	.79285 .78995
	382	227	57140 56897	.56063 .55779	.55117	.54312 .54047	.53374 .53109	-52470 -52470	383	322	.82293 .82022	- 81414 -01138	80672	.79734	78955	.78706 378416
	382 382	225 276	.56371	55515	.54588 .54324	.537B2	-52845 -52580	.52206 .51941	393	32 <u>0</u> 329.	.81752 .81481	.80863 .80587	.80113	.79451 .79169	-7 ne 69 - 7 9 3 9 3	.78128 .77840
	382 382	223	56107 :55844	.54987 .54724		.53254 .52090	.52316 .52052	.51677 .51413	303	318 317	.81211 .80340	*.80312 .80037	19276	18887 78605	. 78097 . 77812	.77952 .77265
	343	221	, \$29BL	194460	. 23232	.52120	- 21786	.51147	383	315	. 35676	. 77763	7.5044	19320	77243	. 75974
	382 382	219	.55055	53137	. 53206 . 44005	.52198	51524	.50885 50621	383	314	.00405	.79488. .79214	78720 78447	77762	, 16959	76405
	382 -382	218	54793 54530	.53670 .53407	-5-741 -32478	.51935 .51671 .	19996.	50358 50094	F 14.5	313	.79561 79591	.78446	.78163	.77402	- 75575 - 76392	75834
	382	215	54207	.53144 .52001	.52215 ·	.51408 1 .31145	.50470 .50207	.49831 .49569	383	317	1932 <u>:</u> 0-1952:	. 78397 . 78419	.77610	.76972 .76442	.76109 75826	.75549 .75264
-	382	21: 213	.53742	• 5261 R	.51689 .51426	.50882	49944 ,47582	49043	383	309	.78783 .78514	77845	.77097 .76781	.76383. .76084	.75544	. 74980 . 74696
٠	182	215	. 53217	• 52092	.51163	.50357	.49419	.4878l	353	307	. 70745	. 77299	. 76504	.75805	.74781	.74412
٠,	382 382	211 :	52955 52692	.5193C	.50900	50094 49852	.49157 .48575	.48519 .48257	383	306 - 305	. 17976	.77026	.75953	.75527 .19248	74699	.74129 .73846
·	382 382	209 208	.52430	.51305	,50375 ,50113	.49569	.48633 .48371	•47735 •47734	383	304 303	.77438 .77170	76461 76207	75402	.74970	.73857	.73287
	382 382	207		-50780 -50518	49551	.49045	. 48109 . 47847	.47472	383 383	307 301	76901 6633	.75437	.75127	-74415	.73577 -,73297	.73000 .72718
	382	205	51381	50256	.49327	.48572	.47586	46950	363	300	. 76365	, 75393	. 14577	1.13841	.73017	.72437
	382 382	204 203	.50857	.49994 .49732	.49065 .48994	48760	.47325	• 40084 • 46428	383	298	.76097 .75829	.75121	74303	.73584 -73308	.72738 .72459	72156 71875
	382. 382.	201	50334 30334	49209	. 48780_	47737	46542	46168	383	227	75561 75203	.74578 .74307	73481	.73031 .72755	~7190Z .	.71595 .71315
-	382 382	177	.300 %2 40814	48686	.48019 .47758	47215	.46252 .46021	.45647 .45387 ···	363	295 294	25025. 74750	.73765	.78207 .72934	-672480 -72204	.71624 .71346	.71035 .70756
	382 392	198	• 9954	48424	47497	. 46493	45763	.4517#	383 383	293	74275	73494	72331	71974	34015. 19701.	.76477 .76193
	382	176	.49025	V+47902	46975	46433	.45241	.44868 .44609	383	291	73955	.72953	.72114	.71379	.73514	169917
	382 382	195	.48764 .48503	7379	.46714	45012	.44722	44349 -44090	383	540	.73688 .73421	.72683	.71569	.71104	. 59960	159591
	382 382	7 193 : 192	.48241	.4711B	.46193	45342	44462	.43831 .43573	383	287	.73154 .72887	12143	.71297 .71025	.70281	67408	.68085 .68808
	362	171	47739	- 46577	7.456TF		-4 1044 ·	1.43314	383	265	.72353	.71403 .71333	-70751 -70481	70007 69733	68856	68531 68254
	383	383	.906.81	.99401	.99221	1.99041	.98805	98626	383	284	.72086	.71064 .70745	.70209 .69917	64187	.445#1 .68306	67701
	383	382	. 19220-	+98988°	.98767	98554	98219	.78076	383	282 281	.71533	.70525 .70256	69666	689).4	68031	67149
٠.,	383	389	98565	*********	97988	.91728	.97401	.97482 .97184	383	280	471920	-61907	. 69124	. 68368	-67" Z	79897
÷	363	379 378	98251 97944	97424	.976/6 .972/5	.97348 .98980	*1996*	.96350	303	279- 278	.70754 -76488	.69718 .69450	.6853	68096	+66933	. 66323
	383	377	97640	,97266	-96912 -96598	.96622 496271	95871	19596» 195585	383 383	276	.69953	.67181	.68041	.6755[ .67273	. 66660 . 66386	.5504B
	383 383	375 374	.9704?	96316		95926	9512	.95216 .94853	383	275 274	.69624	. 05376	67771 67501	.64736	100113	.65499. .69225
	383	373	96453	a00ar.	. 25611	.9525:	- 74810	.96496	383	273.	69158	.68108	.67231.	. 66405	.65557	65,951
	383	371 371	.96161 .95870	95698 95392	.95291 .94973	.94919 :04591	,74466 ,94126	,95144 ,93796	383 383	271	.68892 .68526	.67840	106962	66194	65022	.64404
	383 383	370 369	.95581 .95293	,95089 ,94787	.94658 .94344	-94 <u>744</u>	.93789. .93455.	.93451 .93110	) 383 383	210 249	.68361 .68095	.67304	.66422	.65381	. 54749	.64131
	38%	368 367	.95006 .94720	94486	.94013 .93724	.73673	.93124 .92796	.02773 .92438	7.03 383	767	∡67830 -67565	.66769	.65884 .65615	65111 66841	.64205	.53595 .63313
	303,	366	. 94435	. 93890	.93416	.92988	.92470	.92105	393	266	.67299 .67034	.66234	65077	64570 65301	463391	63041
1	383	364	94150 493867	.93594	*45800 *43110	.92361	197147	.91775 .0.447	383	264	.66769	. 65700	€ឃុំដុំខា្ខ	.64011	.63120	.62497
	383 363	363	.93584 .93361	.93004	.92502	.92050	.91505 .91187	.91322 .91322	181	263 262	.66239	.65433 .65166	.64540	.63492	,62849 ,62479	.62225 .61954
	383. 383.	361 360	+93020 +92719	.92418 .92127	.91899 .91599	.91432	.90870 .90555	.90476 .90155	383	261 260	.65914 .65709	.64899	.64004	.63723	.62308 .62038	.61603
	387; 583	359 350	.92458	.91836	91390 •91002	.70819 .+9515	190241	.89836 .89519	383 383	259 259	65180	.64368	.63468	. 62685	•617≜8 •61478	.61141
	243	357	.71876	91257 91257	-90705	.99211	.89618	. 69203	183	257	. 64915	61933	162935	+5×147	.61279 .60959	00404
	383	356 355	-91618 -91340	90968 98600	.90409 .90114	.89969	*#3000 #3308	.08888 .08575	383	256 255	.64651 .6386	45,30 L	.62665 .62398	.61611	• 60690	0410a. 1400a.
	343 383	354 353	•91641 •40483	,90108 ,90393	* 82550 * 83870	.89307	.09692	.66263 .67952	383	254 253	. 64177 5 1957	103533 10155	.62131 .61866	.61074	.60421 -60152	.50923
									I						*	

		, , , , , , , , , , , , , , , , , , ,	CON	FIDENCE	FEARF (	Y)		1				CON	FIDENCE	LEVEL /	۲)	
n	r	.800	.900	.950	.975	.990	.998	ļ	n	r	.800	.980	950	.975	.990	.995
383 383	252 251	.63593	-62503 -62237	.61597	.60867	.59883 .59615	.59252 .58983		384 384	348 347	.89150 .88875	.88426 .88143	.87808 .87519	.87258 .85754	.85500 .86301	.86143 .65840
383 383	250 249	.63065 .62801	.61972 .61706	.61063 .60797	.60272 .60004	.59347 .59079	.58715 .58446	ļ	384 364	344 345	.88600 .88325	.87861 .87579	.87231	.86671 .86373	.86002 .85701	.85537 .85235
383	- 240	.62537	.61441	,60531	59737	.58811 .56543	.58178 .57709	ļ	384 384	344 343	.89051 .67117	.8/298 .3 317	.06657	480086	.05407 .85116	.84934
363 383	246	.62009	.61176	.50264 .57998	.57203	.58275	.57641	İ	384	342	12:7503	186736	.86094	.85775 .85504	.8:014	. 84335
383	245	.61745	60645 60380	.59732	18937 18870	.55009	.5/3/4 .5/106	i	384	341 340 330	. 87230 . 86916	186458	.85178 .95513	84924	.84519 .84224	. 040,16 . 03738
383 383	242	.61218	.59851	.59201	.58404	.51674 .57207	.56571	ĺ	394 384	3 18	.86410	.85876 .85617	.05228 .84944	.44635 .86346	83036 83036	. 81440 . 81143
183 183	2 4 1 2 4 0	,6069Q ,60427	.59586 .5932.2	.58669 .58404	.57871 .57605	.56940 .56674	. 56305 . 56036	1	384 384	337 136	.86137 85865	.05338 .85059	.34660 .84376	.84058 .8377U	83343 83051	.0284? .92552
383 363	239	.60163 .50000	.59057 .58793	.58139 .57874	.57340 -57074	.56407	.55771 -55505		384 384	3 3 4	.85593	.84781 .64503	.84093 .83810	. RBYER.	.82759 .82468	.82257
383 383	237	.59637 .59374	.58528 .58264	.57509 -57344	.56809 .56543	.55875 .55610	.55739 54074	į	384 384	931 332	.85049	.84225 .83948	.83578 .03046	.82910 .826}4	. 82177 51866	.81375
383	235	.59110 .58847	.58000 -57736	.57019 .56815	.56275 .56013	.55344	.54707 .54441	Ì	784 784	331 335 ···	-84505 :: -64234	.83671 .83394 -	-07964 " -87642	.82338 .a2053	#81596 #81307	.81083 .80791
3 A 3 3 B 3	, 233	.38584 .58321	.57477 .57208	.56550 .56286	. 15748 . 55482	-54813. -54548	.54176		384 384	329 328	.83963 .83692	.83117 .H2840	.82601	81768	.81018 .80730	.80499 .80408
383 383	231	.58058 .57796	.56945 .56681	.56021 .55757	,55219 ,54954	.54283 .54019	.53645 .53381	."	384 384	327 326	.83421 83150	.8255* .82288	.81840 .81569	.81200 .90716	.80442 .80154	.79917 .79627
183	2.23	.57533	56418	55493	54690	53754	.53116	- [	384	325	82877	, n2012	81280	.80633	79847	19327
363	227	, 56745	C. ROT	54702	154162 53898	53275	.52587		384	323	. 82339	.slar?	75164. 34466.	854-5 79785	.77008	* 18471
383 333	225	.56403	55364	.54437	, 53634	.52697	• 52059		3 3 4	321	91740	30015	, 90L54	79503	.78722	.78183
383	224	.56220 55957	,55101 ,54838	.54175 .53912	.53376	.52434 .52170	.51795		384	320	.01529 -01759	.80637	.79885 .79607	,19222 18940	.78437 .78153	.77895 .77608
3 8 3 3 8 3	221 .	,55499 ,55433	54313	.53649 .53380	52844	.51907 .51644	.51268 .51005		384 384	318	.80965 .80720	.80089 .77815	, 79329 . 79052	78459 18479	.17868 .77584	71036
383 383	220 219	55171 54968	194050 -53787	.53124 .52960	,52317 ,52055	.51118	.50742 .50479	.	384 384	316	80451 80182	.79541	.79774 .79497;	.78099 .77819	.77300 .77017	.76 <b>750</b> .75464
383 383		5404A	,5326Z		.51792	.50592 .50592	. 49754	Ì	384	314 313 -	. 799 <u>1</u> 3	78721	.T4220 .77944	.77550	.76452	75875
363 383	215	.54121 .53860.	.53005 .52738	.57072 .51910	\$1777 \$1004	.50330 .5005B	.40603 0£404		304	311	79375 40 <u>1</u> 04	. 78448 . 78175	.77667 .77301	7462A • 762A1	74167	.75376
303 365		.53598	32476 52214	.51548. .51265	. 150742 . 50426	.47805 .57554	49168 48900	-	384 384	310	" .78838" .75569	.7790Z	.77115 .76060	.76423	-75606 -75324	75042
303 363	212	53075	.51952 .51690	.51023 150762	-50218. -49956	.49020	. 48384		384	308	.78301	17357	-15361 -70289	75866 75588	.75046 .74763	_74477 _74194
383 383	210	.52551 .52290	.51426 .51426	.50500	.49695 49433	-48759 -48498	.48122 .47860	4	384 384	306. 305	.77164	*76613 y76541	.76014 .75739	3311	.74462	.73912 .73630
383	508	.52028 31781	.50905	.49977 .49715	.49172	.48237 .41976	47601		384 384	304 303	.77229	15998	75465	.7.757	-73723 -73643	. 13348 . 73067
383	206	51506 51244	.59382 .50121	49454	48649 48388	47715	47079		364 364	302	.76693	.75727 .75454	74916	.74. 13 .73. 37	73344	.72786 .72506
383 383	204	-50983 50772	49859 40598	-48932-	45128	47194	46200		384 384	300	. 75891	15105	14400	73375	17250 F	. /2226 . 7\940
383	762	790461	.49337	.48410	47606	.46674	. 46059		384	298 297	. 75624	174653	.73821	.73100	.72250	.71666 .71387
383 143	500	.50199 .49938	49076	48149	47346	46154		:	384	796	75356 75089	74373	. 73548 . 73275	.72824 .72549	71472	71108
38) 386	198	49617	.48554 .48794	.47568	.46875	,45894 ,45635	45002	1	384 384	294	74556	.73037 .73562	73002	- TT 274 7   999	71141	30550
. 383 383	196	.49156 .48894	.48033 .43173	.47107 46647	.46306 .46046	.45375 .45116	- 447A3	-	184 784	293 297	. 74289 . 74022	,13292 ,73022	. 72457 . 72189	.74755 -2451	.70864 .19586	10212
383		.48634 .48372	47512	.46587 .46327	.45786 .45527	44857 44598	.44226 .42760		384 384	- 290 - 290	.73755 .73489	.72753 .72483	.71651	70403	70311	.69440
383 383		.47652	16731	45808	.45008	44001	43452		384	289	. 13223 . 72954	.72214) .71946	.71370 .71098	.70629 .70356	.69760 .69484	. 68886 69162
363		4 7592.	. 46471	45548	.44769	, 43823	.43154		# 384 384	287	.72424	.71457	. 10556	70003°	. 69269	.68333
384	384	99582	.99462	.94273	.94044	, 98808	. 75630		384	2.85 2.95	. 7215a 71,892	#E111. eAnot.	. 762%5 ·	- 69537 - 69264	,68659 ,68385	.60357
38	383	.77222	10080,	.987/1	.04540 .04540	.98286 ,9751	18081	٠.	12 734	233	• 23 62 6 • 21 300		-63163 - 763413	- 958992 - 258723-	68111 67837	.67506
384	381	. 96568 (98256	,98269 ,97929	497993 497632	97734	.97408	.06757	٠	180	291	- /1695 20020	. 7UN64	69202 68417	. 6894B	67563	+66956
384	379	97646	.97598 .97213	.97292 .96939	.96988 .96£30	96622	195973		384	279	.70563 .70398	. 167527. .67257	68392	.67904 .67633	66743	.66407 .66137
384	733	.97347	.98954 75518	496603	-05280 -95936	.95882 .95523	795597		384 384	217	.70033 .49767	- 689724	.6817	67362	.66470	655859 65585
. 384	375	.76755	96326 96016	.95946 93624	.95598 .95767	. 25171	1.94866		384 384	275	-69502	55159	461583	05860	.05925 .05553	465311 .65038
3 A	373		.95709 .95404	.45303 .94986	94605	. 99480	94159		484 384	273	.6897a	PARK	160176	66000	45109	.64765
384 384	371	.95081	F95101.	. 74671	.74280	93805	1 193468		184.	271	.68462 .58177	15/39/	.66537 56739	6573H	.64837 .64546	.64220 .43944
384 y 384	369	95305	.94800.	94049	,93059	193142	.93128		184	3650	67-12	166853.	.6575)	45478 44729	166295	. 675.75
38	367	94449	94293	.93740	.93322	. 92490	4.92457		184	267	-5/3E3	56547 525	5434	66657 66376	1.3753	0.46.31.32 67.66.1
30. 38:	365	.94166 .93883	.93610 .93316	•93128 •92924	492693 492381	.92167			184	265 255	.68854	4.6.353 4.55783 4.6631	.69166 .66896	. 44121	13217	. 63590
18:	4 343	.9360n	.93072 .92729	.92321 .92220	292071 21762	.91527 -91209	.01144 -40821		384	263	. 66590 . 66325	. 65521	.64630	.63585	62947	.62319 .62898
38 36	4 362	.93636 .92757	.92147	.91.621	91140	-90579 -90579			304	261	-65061 -65797	.64722	.64995 .63828	.63046	.62402	-61773 -61507
38	4 360	. 92477 . 192198	.91957 .91568	.01323 -91025	.9084) .90539	.90264 .89955	44246		384	260 259	. 65533 - 65259	55456 55191	.63560 .63293	.62178 .62519	.61863 .61594	.61237
38	n 358	.91919 .01640	490991	.99727	.70234	.89336	.68917		384	257 257	. 45005	263925 163650	. 62760	61914	.61015	60408 85466
38 38	4 356	.91362 .91084	-90704 -90417	.90139	. 89634 . 89334		.69604 .58293		384	256 255	64477	.63394	.62493 .62226	.61707 .61419	.60788 .60517	.60159 .59890
18 38	4 354	.90530	.90131 .89846	80260	,99035 ,08737	98415	17983		] 784   384	254 251	. 63950 . 63686	. 62863 . 62598	.61960	.61172 .60905	.60251 .59983	.57622 .59453
38 38	4 352	, 90253 , 89977	.89561	.88968 .88577	, 89439 . 88141		- , 87365		)85 385	252 251	,63923 (63559	.62333 .62068	*61450	. 60438 . 60471	.59715 .5}449	.54095 .54818
34	t 150	99701 99425	.8649£	AREAR.	.87847 .87552	.87202	.86752		394 394	250	38836. \$636.	.41804 .61537	. 60E96	. 5010 k	.50100 .50913	,58549 ,58291
. 29			9-41-F	,					1							

.,,	, COT	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	COA	ANDENICE	LEVEL ()		WITTE REEL			}	CDI	ALIDENCE	LEV'EL 1	71	
it.	T	.200	.000	956	.975	.990	.995		i	. 800	.900	.980	.975	.990	.995
384	1.746	.62369	61274	.60364	59572	,58646	.58013	385	344	.87808	87050	L	85831	. H 5 1 4 8	.04673
384	247	.62166	.51010	160099	459305	.58379	+9775A	365	3+3	. 67 HUB	.8677u	.86405 .86119	.8554]	,02198 ,04853	.8+374
384 194	146	.61843 .51523	. 60745	. 59834 . 59566	,59 <b>039</b>	.58112 .57845	.57717	365 385	342	.87242 .86990	.86491 .86211	85834 85550	.85251 .84963	.84558 .84264	.84076 .23779
186	. 4 %	.01317	5.5217	51331	.58579	.57579	.54945	385	340	.86717	85933	.85266	.84674	.81970	83482
7 19 194	243 242	. 640°°° . 64791	, 59889	**************************************	- 15294 - 152977	.57313 .57047	59412	365 365	310 338	22248	15454	.114002	0 4 3 0 V	.03470	40.00
3.65	251	# 10 C 10 F	37.25	. 4570	.52711	v. J U J	-54146	385	317	.861/J .85901	.85370 ⊾85090	.84094 .84416	.84039 .83812	.83385	-82891 -82590
164	693	15,07,65	. 550637	57980	,57,46 .57181	.56515 .5625	.5380 .53814	385	316	- 85630	0.820	.86133	. 8 4 5 2 5	.62403	82302
3B4 200	239 238	-40053 - 20148	.59633	257717	.559)6	.559R5	35 147	385 385	315	.85358 .85087	.84543 .8426.	.83851 .63170	.83239 .82913	,82512° ,82222	.82008
1.84	511	29978	.54470	15/451	10052	.55714	550 <b>8</b> 3	385	333	.84816	.63989	.93288	.82668	.81932	*81422
304 384	235	.50215 .5ev53	.54196 .57943	.57187 .56927	.56123	,55454 ,55190	.54453	305 385	332	.84545 .84274	. 83712 . 83436	.83561 .82726	.82383	.01643 .Bl354	. 81130 .80039
384	234	- 58690	•57580	.56356	.55858	.54925	.54288	385	330	.84004	.81160	. 82445	. 91315	.81066	.0548
184 384	233	-58428 -59106	.57317 .57054	.56132	.555330	.54661 .54396	.54024   :53759	385 385	329 328	.83/34	. 82884	.82166 .81886	.81531	,86778 .80471	.79968 .80258
3R+	231	57903	,56791	.95868	355000	1541.32	.53479	303	327 .	83193	.82333	.61607	.80965	80204	79674
384 384	230. 229	.5764) .57379	.56520 .56265	.55605 .55342	\$54803 •54539	.53868 .5360*	253231 •52967	385 365	326 325	.82923	.82058 .81784	,81328 ,81049	.80682 .80400	70918 70632	.79389 .79101
384	328	. 5/117	.96002	.55079	.54276	.53341	.52703	385	324 .	\$27.94	+6150Y	80770	.B0118	. / 7390	78813
*84	227	.56593	.5574U .5547	.54816 .54553	.54015 .53749	.530 <i>11</i> .52614	,52640 ,52177	385 385	323	.82115	.81235 .50761	80492	.79836 .79555	.79061 .78776	.78525
384 384	226 225	.56332	→>>> >	54290	. 5 54 56	1.723010	+21313	303	321	.31576	, 40461	.79031	14552	78497	.78238 77751
		4-			£ 1004	1333mil	,6(661	185	350	, 81307	. 20413	.79659	70394	.78208	.17665
394 384	353	.55543	,5469⊋ .54628	.5.765 .5:1502	.52961 .77670	171103	·biblic   raizė	385 365	319 310	.81038 -00770	. 801 49 . 77845	14495	.78714	111-24	.77003
384	3.21	.45285	+54166	.53241	,52436	51500	.53853	385	317	. 80501	.70593	.78828	78154.	.77358	./6008
384 - 389	- 228 210	* 455073 * 454762	.5390-	.52974 .52716	.52174	.51 <b>23</b> 8	57501 57339	365 385	316 315	80232	.79320 .79047	78552	77875	77075	.76523 .76234
384	218	. 57,501	5 3.3 ft.	47494	-51693	44.573	,50077	385	314	. 79696	.78775	78000	.77317	.76511	.75955
764 184	217	159239 153476	.53119. .32857	.51732	.5139A- .51126	501752 50170	.49815 .49554	385 385	313	79428 79160	.78503 .78230	.77724 .77449	76760	./5224 .75948	.75388
384	215	.53/17	\$ 2596	271029	, 1 <u>1 0 8 6 4 −</u>	- , 499f9 /	.49292	385	311 -		17958	77173	.76482	75667	.75105
364 364	214	.53456	.52334	-51146	-50342	. 576/55 . 54507	49931	395 385	110	78524	. , 77697	7689H	76705	75387	74823
114	213	-71823	.51012	.10855	,50000	,77545	KHEND	325	300	78356 78099	.77415	75149	.75927 .75450	.75106 _74826	74254
764	211	42471	51551	,50674	.49559	498885	. 48749 - 7009	385	307	.77822	75872	.76075	.75373	.74541	.73977
3 <b>6 4</b>	210 209	.52412 .52151	.51029 .51029	-90362	*44524	.48624	•7988 •7728	385 585	306 305	.77554 . 17287	76601	.75801 .75527	.75097 .74820	74267 13788	.1309n .13515
384	. 200	.51890	.50769	149841	.49017	48103	. 47468	385	304	. 17020	-74060	,75253	.74544	. / 3709	. / 5155
364 394.	207	51629 51768	.50507 .50246	.495BD	.405777- .48516	.47843 .47593	.46949	305 305	303	.76480	*15789 *75518	774980	.74268 .73993	.73431	.72834
384	205	.5:103	. + 49986	.49059	148250	47373	- 46689	385	301	.76219	.75248	4.74433	.73717	472875	72295
384 384	204 203	50847 50587	49725	48539	.47976	47064	+6171	385 305	100 299	1.75.33 4.75680	- 274978 - 18708		73442	.72597	**************************************
384	202	.50325	49294	48279	.47470	.46545	.45912	385	298	-75420	74438	.73615	.72893	.72043	71158
360°	201	50066	. 48944. . 46664	48019 47725	*4721/	.46286-	46653 .45375	385. 385	297 276	- ×75153 - 75287"	72999	73343	TZ618	• (1/65" • (1469	71450
384	199	. 49545	-48424	:47499	•46698	.45766	• 45136	385	213	.74621	.73629	*72795	12070	.71213	70624
384	198	49285	4810' 5700#	•47239 •45980	46438. (46179	.45509 .45250	44873 44814	385	344	- 74355		72527	.71746	70937	.70346 .70069
384	100	. 4876		-46720	45720	44992	.44362	385	24.3	.74089	11071	.73255 71984	71749	1.70356	*10064
264	144	- (មិនព័ត្តិ	47,100	414141	- 15561	44.134	,44104	385	291	173557	172553	.71713	: 70978	70110	69510
. 364 184	. 194	.48745 .47985	-47125 46865	.46202 .45943	.45403 .45144	44218	43846 43589	385	799	71201	.7/285 .7/010	.71442	.70703 .70431	.69951	26550.
386	192		46,609	- ។ ចំពន់។	444686	173700	. + 1551	.305	322	. 72740	.71747	-70700	1,70155	699286	+8687
	` + ··		5. (*)	¥				385 185	287 286	, 72495 , 22229	11171	10630	#89886 #89614	~69012 •68138	691.36
395	3 85	99583		, 90225	11046		.98633	385	235	. 71964	.70943	.70089	.69342	. 68464	.67861
385 385	384	.99774 .98892	98624	1-98114 20374	198502	97835	.91016 .91614	385	284	.71699 .71434	.70675 .70407	.69819 .69550	.69070 68798	61917	.67312
385	382	96571	.98275	107996	· . 57740	97419.	97178	305	282	.71169	70140		46527	601044	.07038
3115	301	99260	•97934	97633		·· +7015	46368	385	781	. 70904 . 70639	+69872 ADADE		-58256	.67371 .67098	466764
385 385	480 379	. 97954 . 9705£	*976D <del>*</del>	97289	196995 196499	. 146631 125641	45463	385	. 28tr. 279	10034	2000a 3111 av		67985	.07075	66490
185	378		.56962	76617	96790_		- 94664	165	275	- 70109	. 49076	.68203	*67444	16554	.65943
385 385	377	97057 .96763		196787	95047	,95535 ,95183	. 75241	- 389	276	69580 69580	• 0 m m 0 3		00903		#.65397
385	375	,98471	· v=0010	****	25215	,96836	14.574	3,65	275	016501	+60270		.6661J	.69/38	w5125
" 385 385	374	495847	.95720	. 95319	.94945 .94617	,94444 ,94656	.94174 .93827	385	274	.65757	68003 67776		.66099 .66099	* 65467.	.64853
_ 385	3 ? 2	96404	-24114	04595	.94295	<b>⇔узаў1.</b>	. 93465	205	177	. 64523		* 6555.45	************		4335
- 385 385	. 371 376	.95318 		.94374	93974	.93489	. 93146 . 92910	385	271	.68259 .67994	.66737 .66737	-66054	65355 .65366		-184617
303	369	.94747		493756	99339	105833	· 4/476	165	259	.67730	. 66611	-6578B	. 65017	.64113	. 63494
305 785	368	.74131		.43450 .43140	.93074	42509	.92146 11817	385	267	.67467 .67203	-66139		. 54477		. 02953
385	363 363	77101	45326 493333	.92842	12493	LABIE		585	266	1.0939	65874	.64980	.54211		62682
385	36 %	. 43617	.779%	15,407	*95531	*71540	7(167) 71547	385	265	. 20014	-65608		~63943 ~63675		-62412
) h 5 185	364 353	4, 3336		432240 431261	-01-763 	71832 71832	526	385 385	264 263	.64412 .64148	.65143		443407		
3.95	162	9777	.02147	.91662	. 21171	10000	. 97235	385	262	45884	. 64812	.43910	63134	. 52227	1917 20010, 2010, 2010,
385 385		.92491	.91978	91345	.70856 .40563	.90291 89981	. 1986¥ . 89572	385	260 260	.65621 .65358	464541		.62694	+6195H·	6106
185	359	91940	491305	.70753	,90261	1.9487	. 89256	j 3n5	259	. 05044	* ~ 4574	443112	. 52336	.61421	
385 385		.91662 .91364			. 89960 03368	87363	8863I	385	257	.64531 .64586	.63758 .63467	.62853 .62587	161003		60258
385	334	.91107	190442	89871	99361	.88750	. BR323	3.85	256	64305	.63222	. 62321	. 61536	. 50517	• 59989.
255 305	355	90831 70551	, 90157	.89579	E40PR - AAYRA	.88545 .RA141	. #8013 . #7705	385	255 254	-64042	+6295A		.61002	. 60350 . 60002	•59721 •59453
185	353	902 /	87588	* 99997	,88469	. +3/810	-n7397	365	223	. 4 35 1 6	.52527	- 5 2 *	, <u>60736</u>	AGRIA	59145
395	352	95003	89304	88706	.88173	.87536	-37091 -d5/85	3:85 3:85		.63253 ,43954		.61359	- 50470 - 50204	- 59544	. 58918 , 58651
385 185		.85727			.87578 .87584	.87234 .85934	_ ds / Un , #64# [	385	250 250	. 42779	.61636	£59729	. 5 v 9 3 B	- 590X5	- 58363
385	347	8717		, 11 / 11 34	" # i 3 aiy	44.15	. E&173	185	244	• 67463	. 62372	. tyfaf	.59A72 50A07	6342-m	.57117 .57850
785 385		.88903 .88629			. 86795	. 86336 . 86039	, 85275 , 85574	385	247	.62303 .51940	. 61108 - 60845	. 54934	, 59141	56216	15/983
385	344	. 88355	. 41611	.86911	46643	.05740	+ A 5 2 7 3	\$65	246	.61678	.50581	. 17673	* 200 W	.51950	.57317
*#5	345	-88082	.67330	.86671	. 35122	, 35444	. 96.277	3.95	145	, 41415	. 40317	5 - 405	59515	. 57484	. 57651

		1	,	666	FIDENCE	1.EW24_(3		miar RGE	( PF 63 1 14 1	17,1 1		501	RELIDENICA	IFYEE (	<del></del>	
	n I	г	.800	900	.950	.975	,990	.005	[ n		.800	.900	.950	.975	.990	.995
1_	735	244	.61153	. 60055	-50141	,58356	. 57418	-56785	38/		.86751	.05968	.85303	.84713	.84011	.83524
	3 8 5 3 8 4	243	10004.	59790 53527		.50081 .57917	.57153 .55888	.56519	385 385	119	, 86 , 862	. 85691 . 85413	.85020 .84735	.84426	.83719	.83220
	385 385	241	.60105	.49264 .54001	. 58744	.57552 .57288	.5635A	.55723	386 386		. 85937	.85136 .84859	.8445A ,84174	.83861 .83567	.83136 84856.	.82640 .92346
	105	7 1	150055	0.1734	. 1031	.57924 .56355	.55000 .55979	-5849H -15194	18:	111	.9539/ .85125	.81587	103032	8.2996	107550	. 7351
	385 385	238 247	, 59501 , 594}9	.58475 .58212	. 11794	35470	. 15764	. 149ē i	38	334	.84855	. 849/36	.83611 .83331	.82712	.82267 .81978	.81 (61 .81469
	385 385	236 235	. 59057 . 58796	.57687	.570 \$1 .56768	.5(232 .55968	,55300 ,55036	.54665 .54400	386		.84585 .64315	.83754 .83478	.83950 .62770	,82928 ,82194	.81689	18008.
	385	234	.58534 .58272	.57424 .57162	156242 156242	.55705 .55441	,54772 ,54509	.54136 .53073	38		.84045 .83775	.83263 .82928	.82491 .82211	.81861 .81578	.81119 .80827	.805*7 .80307
	385	2 12	.58011	. 56900	.55979 .55710	.55178	.54245	.53609 .53345	38	5 324		.02653	.81932 .81654	.81245 .81013	.80510 .80254	81008
	385 385	231 230	.57488	.56375	.55454	. 54652	.53719	.53002	38	5 327	4.405.0	B2104	.61375	.80731	.79968	. 79441
*•	385 385	729 220	,57227 . 55965	-56113 -55821	.55191 .54929	.54389 .56127	.53456	. 52819	38			.81830	80819	.80449 .80168	.79683 .79398	.70153
	385 385	227 226	.56704	.55590 .55328	.54656 .54484	,53864 ,53602	.52930 .11468	.52294 .52031	38			.81283 .81007	.80542 .80264	.79887 .79607	.79114	.78579 .78242
	385	225	.56182	.55066	.541.42	.53340 .53078	-52405	.51769 .51507	30 38	6 322	.81623	.80736 .80463	.79987 .79711	79327	.18546 .78262	178006 177721
	365 ·	· 224 223	,55921 .55660	.54804	.53880 .53619	.52816	.51881	.51245	38	6 320	. 481087	.80190	.79434	.78767	17914	.77435
	385 385	551	.55399~ .55138	.54282 .54620	.23357 " .53695	152554 152292	.51619	. 50983 . 50721	36	6 51.6	. a0551	79917 .77845	.79158 .78882	.78488 78200	.77697 .77914	.75866
	185	720 219	54877 54614	. 5.1750 . 5.1498	.52573	.52031 :51769	.51096 .50835	.50460 .50199	1 B			, 79373 , 79101	.79506 (R331	* 17930 • 77652	.77133" .76851	.76598
	385	213	154350	.53231	.54311	. 51508	.50974	. 49677	.20	a jis	. 39746	.76629	.70055 277780	.17095	, 19910	, 70013
н	385	217	. 54005 . 53835	.52976 .52715	57050 51789	.50986	.50313	. 49416	38	6 313	.79713	./8286 .78286	71566	.76819	.76289	75732 75450
	385	215	.53574	.52454 .52194	.51269	.50725 -	.49791 .49531	.49155 .48895	30	6 311	. 18679	.78015 .77743	.77231 .70331	,76542 .76265	.75778 .75448	76886
	385	213	.53053 .52793	.51933 51673	.51007 .50747	. 44744	.49270	.48375	3.9		78145	v77473	76683	7598B	75169	.74504
٠.,	385	21.1	152533	51412	-50486 - -50226	49683	.48750	. 40115	3A	6 306	.77476	.76931 .7666)	.76135 -75862	.75435 a/6159	.74610 .74332	.740%2
	365	209	.52272	51152	v49966	.39163	448730	47596	38	6 306	. 77345	.76390	.75589	.74884	.74055	.73481
	3.55 3.65	20A -207	.5175? .51492	-506371 -50371	.49706 .49446	148993 48643	4771		) / 18			.76126 .75850	475316 19043	.74696 .74333	.73775	.73202
.,	385	206	.51232 .50972	.50111 .47852	.48920 -	-46124	,47452 ,47193	146549 146549 .	38				.74170 .74430	.7405B	73220	.72643
	485	204	.50712 .50453	. 49592	.48567	47885	. 45934 . 45675	. 46 101	36	6 391	1.014	.14772	.73954	.73235	.72366	.72085
	385 385	505	50193	49072	.48148	47347	.45417	- 45785	38	6 29	75482	. 74503	. 73682	. 72961	.72113	71529
	385 385	- 201 - 200	,49674	48553 48553	47AB4	45029	.46158 .45900	45269	36	6 29	7 74951	, 73965	-73410 -73139	72687	.71561	.71251
	385 385	190	49914	.48274 .48035	14737Q	.46573 - -,46312	-45842 45384	.45011 .44754	31			400ET.		.72140 .71867	.71010	10677 · 10€20
	385	16.	48895	47776	46594	.45/95	.45126	,4669B	38	6 29	6 .74195	r73159	.72326	.71594	.70734 .70460	.70144 .69867
	385	176	.48376	.47258	.46335	. 45537	44611	443982	1 "36	6 29	2 73625	72623	. 71.78 <u>4</u> .	71049	70[85	.69591 69316
	385 365	194	47056	.46999 .46748	46077 45819	.45279 .45021	,44354 ,44096	+65964	31	16 27	5 73045	, # <i>17</i> 007	.71244	.70717	.69637	· · Fourt
H.	385	105	47599	. 46681	.45560	44763	• 4 3 A 3 4	43717	31					. 75213		.58765 .68490
	396	386	97586	, 94405	99277	) 1 270000	. 79814	. 37	1 34		אותרבוב 🗼 ב	, 71984		. 4949A		16794¥
	3,47	385	, 99226	46976	·09777	8265	. 44541	271	32	16 J. 28	> ./i///i	ันั้งไม่ไรบั บัตรีไม่ไรบั	•57596	.09147	168270	47667
	386 386	-384 383	.98576	.98621 .98277	99378 29004	.78141 .77746	.97421		31	36 ZA	3 .31242	- 70255	.69357	. 58506	67725	67120
١.	386 386	382	98265 91960	. 97940	97644	.97368	197023 196640			36 28. 36 28				.68336 .68065	-67180	.66846
	386	380 379	, 97658 - 77360	18574	.96955 .96621	*96299 *96299	96267			36. 28 36. 27		69415		.67795		- 66300 45064
· V	386	378 377	+9i065	. 90055	95292	95951	99546 95195	. 75253	3:	50 21. 16 27	8 .09432	<b>6888</b>	. 68015	- 67255 - 6600e		.65755
. ;	386	376	.96772	. 96345 . 96037.	.45045	, 45287	.94850	94538	. 5	56 27	6 .09394	. 68350	. 67479	6644	. 65825	. 65211
1	436 486	375	.95/102	.95731 .95478	.95327	.04958	794509 794171	73643	3	16 27 16 27	4 .6886	67818	.66943	. 461/2	165(52	. 64939
	386 386	373	495115	.95127 .94827	94386	.94310 .93989	.93836 -93520			36 27 35 25		? 201	-66€65-	. 65910		64397
	386	371.	. 95045 - 74761	.94529	94079	*93612 •93356	#3177 #92893	45858		55 27 86 27		-4102	. 66141	65372		.63855 .63585
	386 186	369	94478	.93937	,93467	. 93042	92578	95156	3	56 - 26	9 .67550	756490	.65607	. 64836	.63935	63044
. T	386 386		94196	93643	.41163 .42661	.92130 .92426	*aīķė;	7 . 41513.	3	86 26 86 26	7 .5702	35960	.65074	-64300	63175	.62774
	386 386	346	. 93633 . 93653	.92167	.92260	11150.	.91516 441254			86 - 26 86 - 26		1 ,65430	1 -64541	.6376	.62957	62505
7 7	384	364	.93073	.92477 ,92187	.91961	.91498 .91193	.90940	1 49,348		84 26 86  }6	4 .6623		.64275 .64009	.63491		.61766
	385	362	, 92516	91899	191367	00890	90314	6 . 89914	- 3	86 26	7 6570	1 .64531	. 63743	.6290	. 62052	.61160
	386 386		.92238 .91960	.91325	.7077	- 10387 - 90284	. 9009/ . 9868	7 (89285 )	1 3	86. 26 86. 25	0 .6510	0100, 6	7 -03712	67430	3 ,6]5]7	. 60891
	386 886	359	,91683 ,91406	.91037	.90483 .90190	. 89986 - 89687	. 89799	4 - 186667 -	: 3	86 25 86 1:25	5 .0565	.6357	62681	.61898	.60982	.60355
ä	186	357	.91130	. 90467 . 90182	.89897 .89600	.09388 .89091	8877	B -88352	3	86 23 86 23	7 . 4434	6301 6305	5 .62416 1 .62151	-6163	1.1.60715 560448	88000. 05000.
	186	355	. 90579	* 84848	.89315	. 89 <i>1</i> 79	.8817	1 .#7776	د ا	06 <i>(</i> 5	15 ,0397	i - od 78	7 .41986		iaice. c	.59286
	386 386	353	.90303 .90028	.89331	.89025	. 6847B	.8786°	1 .8/124	. 3	85 25		7 .6826	0 .61358	. 6056	8 ,59648	.59019
	386	357	. 89754 ; <del>99</del> 997	. 89049	.88446 .88158	.87969 .87615	-8726 -8696			46 25 46 25	.5262	3 .6173	3 .60827	.6003	8 .54114	
	384	350	. 88732	. ងបុមបទ	.87543	. 873ca	.8617	6.00213		36 25 86 24	:5 .6255	1.5147	3 7502#3	5077		.522.9 .57953
٠	386	344	. 36636	. 8/923	.87295	. 96736	,8607	3 .95610	3	95 Z4	(A) . 4203	7 ,6094	) .enn ) 5		1 .58319	.51681
	386 386		, RR385 . BHII?	19363	.87016	. 86157		1 .A5010	į ·	95 Z4	6 .5171	u , bosi	ו מרציר, נ	, 5411	a Litera	. 1. 24
	386	345	.87840 .97557	. 57693	.864 9 36155	.95857 .85578	.8518 .,8499	1 .84014	,	46 74 46 76	.4 .4299	1	7 .58985	. , 5ngB	5 . 51794	. >00/0
	386	343	. 87245	86525	.95870 .85587	.85289 .85001		1 .84116		46 - 24 46 - 24						

			-	CON	FIDENCE	LEVEL (	Y)	<u>-</u>	İ				COL	HIBENCE	LEVEL (	)^)	
n		r	.800	.900	.950	.975	.990	.995		A	r	.800	.900	.950	.975	.990	.995
18		241 240	.60206 54945	.59104 .58842	.58100 7597	.51394	.56201	.558832 .55%67	1	387	138 337	. 115703 . 25+33	.84877	.84214	*93608 *33324	.42889 .11500	. 42396
3 B 3 B	b	239 238	5968# 59423	. 52580 - 58 11 8	,57664 ,57601	16867	,55931	.55393	- {	687	110	. 85143	.84346	. 65653	. # 10 5%	632311	.81807
3 8	ь	237	14166.	· 50056	.571.08	155 150	450510	.55039 .5477	1	347	335	. 84894 . 84074	01040. CETEE.	*#3373 *********************************	97755 7797		121775
.14.		235 235	.58900 -58649	.57532	,500is	.50077 .558}5	,45147 .94869	.54714 .54246		347	5 4 3	, 8435 s , 940bo	.83520 3246	.92914 .82535	.42149 .31935	.9144# .91151	.90035 .30645
38		234	.56378 .58110	-57270 -57008	.56351 .56089	55552 55289	.54520	.53722	-	34/	551 510	VIBER	15950s 50259s	*84028 •45520	-81626 -41362	, 60871 98+02	.10456 .13668
38		232	,57857 ,57596	.56747 .56485	.55827 .55565	.55027 .54765	44695	.53459 .53197	-	387	150	.83272	A97423	. 91700	18618.	. 4 3 3 3 %	19780
96	iò	66 5	.513:5	10022	v 55 to 3	,54502	,54570	. 52 2 1 1 1	-	337 5n7	328 327	.83011 .82342	. 62150 . 62874	.#1422 .#1145	,99779 ,85-99	, 40619 , 70734	.79/35
3.0 3.0		∠29 228	%57075 \$56814	• 55761	.55041 .54780	.54240 . <u>%</u> 3079	.5330B	.526/2 .524}0	Ì	387 387	326 325	- 82474 - 82206	.81603 .61730	.80591	,80218	. 79450 . 79186	78919
38 38		227 225	.56554 .56293	.55440 .55177	.54518 .54257	.537(7 .53455	.52784	.92;48 .51386	-	387 387	324 323	.31939 .51670	.81057 .83789	. 6031 . . 6031 .	.79658 ,19379	78983	29367
38	jo.	225	.56033	-54913	. 53995	531.4	-52261	.51625	-	387	322	·/27/403	-86513	.79762	. IV100	. 18517	4 ///0
38 38	16	223	.55772 .55512	-34657 -54397	.53734	.52932 .52011	.51999 .51738	-151363. -151102\	Ì	387 397	320 320	-8/1135 -///09/68	.80240 .79969	.79486 .79211	.78821 78543	.74035 .77753	,77492 -7720a
3.6 3.6		222	.55252 .54992	•54136 •53875	.53212 .52951	.52410	.51477	.50841		387 387	., 31 5) 	10601 EECO31	79425	.78935 .78640	.78264 .77986	.77571 277190	**************************************
3 E 3 B		229 °	.54472	.53354	,52430 ,52430	41845 , 91628	150035F	- 50059	Í	137 187	317 346	00000	.79154	.78385 .78111	.77708 .77431	76409 176628	.75357 .75035
		217	51052	62416	1900	41103		4.1.11	- 1			**** * *	1440.5	****	771 57	u	"4,1-17
.38	36	216	Louis .	156714	.5100.	55041	47514	.49539 .492 <b>T</b> 9	i	347	314	44561. 000F1	78341 -78070	.77563	.76977 .76501	,76068° ,75789	. 75511 . 75229
36 38		215	.53432 .53172	.52314 .52054	,51389 ,51129	.50587 .50327	.49694 .49394	49019	1	387 387	511	.18733 .78467	77800	.76742	.76325 .76048	.75510 .75231	, 74948 , 74667
36	96_	213	52'913' 57'053	.51744 -51534	,50869° ,50609	.90067 .49807	49135	.48500 .48241	.	387	310	.78201	.77260	76469 76196	,15773	.74952	.74387
36	66	211:	52344	11274	.50350	49548	48016	.: 7982	ļ	397	309 308	.77935 .77669	16720	75923	.75497 .75222	.74674 .74396	.74107 .73827
" 36 36		209 209	.52134	- 51015 - 50755	50090 9831	.4925B	.48357 .48098	.47723 .47464	- [	387 387	307 306	.77403	.76450 .76181	.75650 .75378	.75047	.75118	73247
— -3 i		208	1.51615	50237	.4957t .49312	.48770	* 1639 * 1580	-9720a		3H7	305 304	.76872	15912	.75196 .75835	.74398	.7356A .73287	,74947 .73711
15. 30	Ú	206	.41597. .45.27	.49977 718	. 45253 . 12721	. 662 - 2	4 1322	- 15.695 15.685		197	103	76975	75105	76549	73344	73010	72433
N	ī.	204	.58578	. 49459	. 48535	477,35	46805	.461/4	-	350	301	75810	.74836	74017	. /3302	172458	. /1877
31	R S H &	503	.50060	19270 18941	446616	.47213	.46203	7,45916 7,45658	٠	387. 387.	300	75280	74563	. 73571 . 73571	.73029	72187	./160d
" 38		201	.49801 .49542	48474	47759	.46960	.46032/ .4/571//	******** **#144	2.	387	298	.74750	174031 173763	.73207 .72736	.72210	.71641	71046
36	86	139.		48165	47243	46444	45760	44887	- 1	7.07	295	74433	-, 73475	72006	.71938 .71665	71082	.70494 .70218
38	86	171	. 48766	. 476AE .	4.46726	,45928	.4 500 3	.41.374		387 387	234	. 7 1995	73227	.72175	. 71343	10533	.64942
	86 86	195	48507 48748	100	46211	.4567 F	44746	.44113 .43861	1	347 387	243	./3697	.72692 .72425	.71855 .71586	71127	. (0259 .69985	4 59392
	86	104	47990		*4595 <del>3</del> *45695	444899,	4 7 4 3	43349		387	7.41	72809	.72154	.71316	.70579	69439	.69117 .63842
				3/4/			9		ĺ	3.0.7	789 298	.12635 .12371	.71357	10773	, 10036	157100	. 48565
	87	387		- 99-107	99229	.99051	40817	98640 ₈	ļ	587 387	211.7	. 12157	.71070	.70509 .70240	.69788 .69495	65873 57671	.44020
	87 [7	386	ี 29822ชั เมื่อหลอล	.98999 .46831	+8700 →6302	49166	.99297 .97846	.98096 ;	Ì	~ 387 397	2 15 2 15	11643 	190524 270557	11605	*44552	្សសូវជន - ស្រាប់ពេ	451141 451141
31 31	87 AV -	384	95269	*98282 : 497945	98009 97650	.97751 .97775	**************************************	. 197193	ļ	397 387	284 284	471315 Sept. 4	76029	,69414 ,6-(166	.68415	.67905 .67513	.6/20¥
3.0	87 "	382	. 77965	97617	. 57303	77911	, vens	C46342	1	3 11 1	141	70788	. 49759	. 698"18	. 58145	.67267	64656
30	A7 B7	181. 390	97664 97/367	.97294	96953	-96654: -9630M		.96004 .95631		387	281	. 19555 . 19555	.59221	.68636 .64363	.6740b	. 66971 . 66720	11134
	87 87	378	.71072	.96354	.76301 ,75977	16669	.95568 .95268	94906		387 387	279 278 -	#0704 ************	117 3	ering selft in	5 14 3 9 5 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	00174	1.6556B
, ya	67 B /	377		.496047 .45742	, 95656 , 75339	95299	.94843	94552	- {	387 387	211	.69201	ν.μ.Α		45.55	, 1968 105618	.65291 .65026
. '50	67	375		95440	95024	.94646 .94324	96185	193859	ĺ	387	275	. 68946	.41879	10/026	100263	.65368	. +64755
3	67 87	174 377	175342	- 44134 - 44134	194 (12 1990)		- 13522 - 13522	193190 193219	ļ	387	274	. <u>6</u> 1420_		10000 m	.65008 .65127	.65099 . <u>#4</u> 229	
	47 57	371	.95051	.94847	. 9469 <u>%</u>	73373	93194	970% 97819	d	3#7 297	277	.68157 .61495	447104 4444	. 66226 ,659n3	. 65459	14500	• 6 3944 • 6 3674
	87 87	319	.944711	, 93855	. 91484	, 23060 , 32744	.92557 .92226	- (\$2184) - (\$1859)	¦	337	270 2147	-67637 	466575 466310	.65428	.64924	.64022	.63405 .63135
	<b>.,</b> ÷"	ji tirak		.4:1287	43479	92429	91909 41541	. (1) FEE		197	26.h_	A710/	. 44044	.59192	. 64484	. 4 4495	44054.
3	87 87	367	06860. Ulter.	47150 48150.	2232	01925	*01216	Tesqu.	-	187	266	66992	.65317	64630	64121. 63555	16,5444	-6535g
_	й г В 7	389 384	19066. 11859	97494 97701	,91912.	11410	- "upasa 1640e	.93477 .90755	i	. 197	264	<u>. 65320</u> . 66058	165253	,54047	243589 243362	,7.2481 .e2413	- 62060 - 6174
31	67 87	363	,4253 <u>5</u> ,42758	.91919	.41387	. 1909¥3 18400•	.90340	, 87939 - 87625	ł	187 387	362 362	.65796 .65534	, 54725 164462	.63834 .63569	.63056 .62790	+62146 +61279	•61523 •61255
3	97	361	. 91981	.91346	10800	490314	.a7123	.59312		387	251	. 65272	- 064198	153304	.41524	. 61412	* 4.9988
1	87 87	160 359	.91704 .91428	.91060 .92775	, 90901 , 46215	**************************************	.69417 .69111	•449041 •449041		181		.45010 .54748	, 63611	.61017	4775A	-61345 61378	.6012G
	87 - 87	358 357.	.91153	.90491 .90207	.0792} .89612	.89415	, 48807 1, 1950 1	48838Z	]	187	25H	, 64225		. 57764	. 61777	. 40545 . 40545	- 501 86 - 500( c
3.	87	156 195	, 90603 00324	. 14400 14400	. 89342 . 99853	.08873 .08677	. 49291 . 47899	.57767		3A7 3#7	756 355	1 .63761 2 .61732	.62881	. 51981 51717	.61176	460279 61000	
.7	2.7	354	90054	, B9359	HOXEC	11500.	31 7 4 79 47	4 1150		3-7	654	103440	. 677399	. 6.1452	. 434.46	.57741	.57117
1	2.1 R.7	353 352	89506	. astro	.38476	347940 47647	*#15da	11, 1, 1, 10		n. 347	753 757	.63179 - 48784 -	10000		.50492 .55137	,52492 •54215	•54953 •58587
. 3	37 37	351 356	.89233 .38980	.88515	.87615	41354 47063	. 44777 . #6404	* H & 5 / W &	1	187	251	. 42656 . 62345	, 61567	60562	.50873 .59808	.59951 	.58322
4	a J	444	. 441.44	. 11954	191329	. At. 11,	. 4613.		į	357	2.0	. 1179	.51947		2311	4 ** *3	.51101
3	D 7	348 347	.884is .88143	. 87395	. 87041 . 94799	*49495 *82703	* #5512 - * #5517	. 85347 . 85058		197	248 24.1	. 61511	.60117	457608	,5891A	5 18 12	.57261
3 1	87	346	487671 .07539	.87E16	. 86474 . 84100	. 95993 . 857.14	.85723 .84929	. 94451		197	798 795	.51350 .51020	. 46277 . 4447	2,1045		.51364	155.736 152.737
5	BZ	344	.87328	<b>,</b> 36560	. 25905 25523	. 95325 . (501)	. 44141		İ	302 327	24.6	, 569,59 , 1056,6	59734	209010 19557	.54924 5774	11 11 15 15 15 15 15 15 15 15 15 15 15 1	. 54954
3	97	142	. 44744	J#2004	- 85341	. 44792	. 24051	at Chn's	• !	>97	792	1.3397	.59707	7.14			4.5
	14.7 :::::	341	.86515	.55727 .25753	#505H		.43750 . 4416	a cale			2.51 2.51	59756 - 59756	14. 14. 1 10. 10. 10		. 5 1 2 1 5 . 6 4 - 1 1 1	-57 (6) - 5605A	
	a I	144	, A5-27 S			. 85643	. 43173	.n2683		1.17	854	59525	.53922	62501	. 19711	15,000	. 51157

- 1		J			JEIDEMC	LEVEL ()		WIPE REE	i,-4.69	****		OFE		EINENCE	LEVEL (		1
Т					r	1	<u> </u>		۱ r-	·		<u> </u>	-i			·	008
Ĺ		Ŧ	.800	.900	9.50	.97.3	.990	.995	L	<u> </u>	· ·	.800	.900	.620	975	0.0	.995
	ina alba	237	.50265 .59005	.58161	,57245 .56981	,65648 .56186	- 155257	.54886° .54623			136 335	.84932 .84663	.84111 .83836	.83415 .83136	.82799 .82514	.02058 .01781	**\562 **\272
	367	.36	58/44	.57638 .57377	.56721 .56460	.55924	.54994	.54360			134	. 84395	-83562	.8/857	.82234	-81445	-80983
	397 387	214	.58484. .58224	.5711.	.55198	.55400	.54732	.54097	}	888	332 332	.84126 .83856	. 63288 - 64015	_82579 _8230+	.31952 .81870	.81208 .80923	.80694 .80405
	397 187	233	.57964 .57703	.5a855 .5a594	.55937 .55675	.55138; .54875	.54207 .53945	.53573 53311		398 388	331	.83590 83522	-82741 -82968	45058. 46518.	.81399 .81108	.8063H	19930
	387	2.31	.5/443	-56534	. >>414	,54615	. 5 3 5 H 4	. 33049	Ì	388	324	. B 30%4	-82195	81469	85808.	, HOO64	- 79544
	387 387	230	.57183 .56925	.56073 .55812	.55153 .54892	.54353	.53422 .53161	.52781 .52526	l	388	328 327	.8778; .82519	.81922 .81550	.81192 .80916	. 80549 . 80506	.79785	.79257 .78971
	387	228	. 56664	.55557	.54631	.53811	-52899	52264		388	326	.82251	<b>∗</b> 81378	.80540	.79989	.79218	. 78686
	387 387	227	.56404 .55144	.55292 .55031	.54370	.53570 .53307	.1.377	,52003 .51742		38d 288	325 324	.81984	.01105 .00831	. nú364 . ecces	. 74709 - 79431	.78935	.784D1 -/8116
	387	225 224	.55884 .55025	.54771 .54511	.53849 .53589	.53049 .52788	.52117 .51956	.51482 .51221		34:0	323	.81450	.80562	.79813 .79538	.79152 .73874	.78371	.11632 .77549
	387	223	.55365	.54251	.53339	,52529	.51595	196061	l	318	321	. 10011	.80019	77263	. 14576	,77808	.77244
	367 387	222	.55106 .548%6	.53791 .53731	.530e8 .52808	.52247 -82007	.51335 .51075	. 50 100 . 50 540		388	320 319	.80650 .80384	.79748 .19417	.78989 .78714	.78319 .78041	.77527	.76981 .76699
	387 -	270	*5+587	. 53471	•5255G	.31747	.50815	50180	1	388	318	-90117	.79207	.78440 .78166	77764	.76967	76416
	387 38	518	.54128 ,54088	.53212 .52952 .	.52284 .52029	.51487 .51228	.50555	.4966L	1	388 386	317	79851 79585	.78936 .78666	.78166   .77892	.77488 .77211	.76687	76134
,	387	512	,53809	•52690 •52433	.51769 .51510.	.5096B	.50034	.49402 .49143	ĺ	388	315	.79319 .70053	. 78346	.77613	.76935	.76128	.75572
٠.	387 387	216 215	.53550 .53291	.52174	51250	.58449	49518	48804	ļ	380 388	314	.78741	78126	.77345	.76559	.75849 .75571	75291 75010
	307	213	. 50770	41655	70777	40931	42000	1000g .	Ì	300	735	70.04	77317	e deste.	7507	413676. 36/16	7/450
	387	212	,52514	.51396	. 50473	.49672	.48741	.481 3	1:	368	310	.77991	17048	. 75255	_75558	.74737	.74171
	387 387	211	52255	.51131 .50479	.49955	.49413 -	.48403 .48224	47850 47591	į	3.18	308 308	177461	.75°70 .76510	.75983 .75712	.75264	74460	.73892
	367	209 "	.51738	.50620 .50361	.49896 .49438	.48896	.47966	.47333	1	388	307	. 17195	. 74241	.75440 .35168	.74736	73906	3335
	387	208 //07	-51479 -51220	.50102	.49179.	.48638	.47708 .47450	.47076 .46818		388 388	306 305	.75666		. 74897	.74442 .74188	73420	. 73056
	397	205	.50162 .50705	.49844 .49585	.48931 .44003	,4812) 66874)	.47192	.46561 .46303	1	388 388 -	304	.76401	- 75436 - 7516E	.74626	. 7341 ·	73677	.72501 .72224
1.7	387	204	-50445	. 49327	48405	47605	.46677	46046	1	368	302	.75872	74700	.74085	.7336R ·	.72576	.71947
	321	203.	. 50186∃ 	490e9 	.48147:	347348 347050	3046420/	. +5790 5593		388	301	1.75607	14692	13814	.73096 .72624	.72251	.71070 .71394
	387	201	49676	-46553	47431	. 46523	15906	-45270		ាំក់ត	299	- 15079	1.011	A 32 69	1/171	.71732	.71112
	367	153	- 49411.	46295-	- +47373 - +47114	. 46575	.45383 .45383	• 4 5 0 2 0 • 5 2 7 6 +		333	290	14014	173029	.73004	17/280	71428	70842
. 0	387 387	190	.48637	+47521	46609 46609	45804	95130 988##6	.44252		368	296	74022	73028	.72175	11705	.70880 30606	.70291
	387	196	45379	47263	44344	45547	44624	-43976	1	380	274	.72729	.72761	- 71926	.71194	.70333	. 159742
£.,	387	195	47863	.47006 .46748	45029	45291	44368	*43741 *43485	ľ	368 388	293	• 73495. • 73231	.72495 .72228	.71647 .71388	.70653	- 70060 - 69787	69193)
		193	. 47605	46491	.45572	44778	13850	.43230		388	291	.72966	.41962	.71170.	.70382 .70111	,404.0	.60919
	-	٠.,		·		<u>=</u>		Sept.	7	366 388	289	.72704	.71695 .71429	10361	-69841	.69242 .6897¢	68372
3	388	388 387	99586	. 49408 . 49001	.99231	-,99054 -98573	.98820	-98101	1	388	288"	72176	71167	.70315 .70047	-69571 -69301	.68672 .68427	.67827
	388	384	98900	98634	ARFRE	, 48151	.97851	-97632	1	388	286	.71651	,70671	L69779	.69032	. 55155	.67554
	388	385 285	98553	98286	.48014	97757	.97434 .42038	.97200 / .96760		388	285 284	",7[386 .71125"	.70100	.69511	.68753	. 67613	. 467262 
	354	363	.47415	-97423	497310	. 97019	-6657	94396	1	-48	283	. 70M61	* 54436	vonvin-	. 05/24	.67343	-66738
-	388 388	302	, 97630 47679	.77301 .76765	*4003d	-76565	.96796 .3592	.96014	1	345 -	282.	.70600	57570	-68799 -68442	-67935 -67687	.67072 -66 <b>60</b> 2	. 66195-
-	250	3 8 0	97080	-96673 -95363	. 16311 . 53987	.95978 .95663	.75220	.95277 .94919	1	388	250	- 70074 - 69812	69039 j	.681/3 .67908	. 67419. . 67150	. 66262	.65924 .65653
	359	.70	.96498	-70057	. 93668	.,95311	.44876	.94566	] .	388	278	69549	******	.67642	.66882	. 65992	.65382
	1388	371	.9=210	.95753. .9545).	.95251 .95037	94000	94200	94718 93874	-		216	69025	.68245 .67980	.67375 .67109,	.00014	+65454	64842
٠.,	1388	375	95638	.95153.	· * # + 7 20	,44334	சர் சரிம்	2 ¥ \$ \$ \$ \$ * ` -		388	275	របស់វីយៈតំ	r i: 7716	********	- 400079	-65185	104512
	₩8# 88€	373	95070	94557	.46109	,94020 ,93704	93538 93212	**************		368 388	274	.68236	.67451 .67187	.65577	105812 165545	.64647	.64033
	388 388	372	.94788 .74506	.74262	.93804 .93500	.93390 .93077	-9/188A -42566	~92533 -92205_	1	368 368	272	67976	.66659	.66045	.65011	.64111	463764 463495
٠	7.50	. 115	4747.25	-+53675	+ +3:75	1 +2 767	-72246	91077	1	769	270	67452	.66395	167554	. 54744	- 453843	.ETTT&
	388 386	369 368	* 93945 * 9266¢	.73384	. 92597 . 92598	.92498 .92151	791978 (1612)	.91556 .91234	-	388 386	269	67191	. 65868	165249 164984 .	211	.63575 30666.	.62667
	388	367	.93387	.92804 -92315	.92249	.91845	•71298 •70986	·· 490914′ ·		388 308	267 266	106505	.65604 .65341	.64719	4.63945 4.63529	r (r 3040	+62421 +62153
	100	ځ <i>ن</i> ن نه .	v 72834			191270	10014		1 :		145		-44911	-44189	462413	*1.5200	*#####################################
•	388 388	364	, 92554 792278	.91940	.91411	ače0e, 3 če80e,	.90365 .90957	87965		389 380	268 263	.65883 .65621.	64814	.63924	-62882	.62239	.61618 00E18=
**	រះត	323	72001	.71368	190024	-,90335	*B7757	87,339		308	262	.65360	.64788	.63376	.52617	.61706	.61083
-	3.98 3.86	361 360	.91726 .91490	90199		,90037 ,89739	.89443	_95029 _98710	þ.	388 188	260	. 65599 . 64838	.63767	.63131 .67867	.62352	.61440 .611740	. 60750
	380 386	359 356	71175	90515	.89949 .89659	. 89442 . 89146	.88835 .88532	. 88411 . 8810=	¥.	388 386	259	. 64516	663499 663237	.68683 .42343	61822 61557	.60908 .60642	.60263
	388	357	90901	. 8 1944	.89369	.88851	80231	.81798 -	ļ: .	188	291	, 64054	.62914	62076	.61792	60377	159751
	325 333	160 335	. , 90353 - 90079	,84667 38648	. 88792 . 88792	. NA957	.87930 . p.7630	. 87197	1	388 388	256 255	,63794 ,63513	-62712 -62712	.61812	,61028 .60164	**************************************	*,504 15 **9219
	186	354	40906	49105	.88505	, B7970	.8:331	. 86886		388	224	. 63.272	.62187	51286	. 56500	. 59581	. 58954
	388 382	353 352	.09533 13578.	.88424 .88144	.0B21B	.01678 .97395	.87033 .85735	#6583 96292		320 226	253 292	.63011	-61985- -61563	.69760	96.809 ·	,59317 ,59952	59889 46424
	388	331	.88588	# n 2 6 4			86+54 86143	598.		166 168	2 71	.62210	+01401	-60497 -60234	.5970B	-9878: -58524	.581.55 .17894
	388 389	350 349	.88716	81706	87076	.86805 .86516 .86227	. 8 SA4B	85363	i	388	250 249	.61749	.61140 .60878	459971	C39181	.59257	• 57630
	388 388	348	.88173 57702	.8742 <i>1</i> .82149	.86792 .86509	.86227 .85938	.85554 .85260	.85085 .85788	1	388	248 247	.61709	.60616	,59709 ,59446	81948, 58655	•57996 •57732	, 57365 - 57301
	3.88	365	. 67571	.06871	84.375	85651	, 4496/	, KGAYJ		ARR	-246	wilas	PPDOA.	- NOT HE	+ 494.447	- Then	. sonsi
	388. 388	395 344	.97360 eestes	*86599 *86317	.85942 .05450	.85363 .85076	.84674 .84383	484196 483981		380 138	245 244	.60928 .60559	.59832	.58922 .58640	-587.30 -53853	1457205 54343	.56574° .56118
	388	347	.85819	. 86040	.85374	.84790	10046	83606		188	243	80408 4416	59309 60048	.58398 .5n136	.57604	556579	.56047 .55784
	386	141	-86549 -86779	1846B	, <u>650</u> 04 , 84815	94564 494549	483511	. 83019	İ	385	241	, 50485	.58187	.5.575	.57098	.56153	.55521
	388 388	340 330	.85740	. 65211 . 84936	.84534 .84254	.33934 .83650	15568	.82777		48E	240 239	. 59628 . 59368	.58527	157613 157352	- 45601∄ - 466556	,55891 ,55827	.5525A .54996
	338	3.58	- 854 EQ	104551	a 63975	• 8 13 56	. 82644	,82143		389	238	.59108	. 58005	. 47090	- 56r 14	.55366	.54733
	355	227	¥6545¥	حورون ا	4 ñ 7 is việ	. 2 7552	162 776		į	346	211	*******	-57775	-44811	.56027	. 5. 5 1. 4	ا د هم چ د

#### BINDIAIAE RELIABILITY TARIE

			COF	VILDENCE	TEALT (	γ) .						102	FIDENCE	LEVEL (	7)	
n	1	.800	.900	.950	.975	.990	.995	1	n	r	.860	.900	.950	.675	.990	.995
388	۲۱6	.58589	.57684	.56568	,557/1	.54843	.54209	-	389	.l	. B4157	.83331	. 15.456.	-91097	.81255	.80742
9.8.C 3.8.E	235	•58329 •58070	.57224. .56963	.5630) .56046	.55510 .55245	.54581 .54319	.535967 .53596	)	389 389	333 332	99868 20060	.83058 .82785	02140	.81716 .81436	.80971 .80686	.80454 .80167
388	233	.57610	.56:03	455786	,54988	.54058	.53424		387	737	.83364	.82512	.81792	,81156	, 80402	.79881
366 388	214	+57292	.56443 .56183	.55525	,55721 -54466	.53797	.53163	ì	389 389	459	. 87097 . 86830	*81068	.81516 .81240	.80876	.80118 .79035	.74574 .79309
388 488	2.10	.57032	,55924 ,55663	-55004 -54744	.59205 .53945	.53275	.52641 .52380	-	388 284	326 327	.82563 .82297	81696	.80964	. 10317	. 79552	-19023
308	228	, 54516	. 55403	-54484	53685	. 52754	.52120	ļ	189	359	. 92033	n:153	.80689	.79760	. 18988	.78454
388 388		.56255 .55998	.55144 .54884	.54224 .53964	.53424 ,53164	,52494	.51859 .51 <b>5</b> 98		389 389	325 324	v81764 - 81447	.80882 .60611	.80138 .79864	. 7948Z . 79204	.78706 .78425	. 181 10 . 7788 1
388 388		.55737 .55478	.54625 .34365	-53704 -53444	.52904	.51973	.51339		389	353.	.81231	.80340	.79589	18931	.78144	,77004
388	223	×55219	.5410b	•53185	.52385	-51454	.51079 .50820	1	389 389	322. 321:	.80694 .80694	. 86070 . 79793	.79315 .79041	78650 78313	17864	,11321 36077.
366 366		. 54960 . 5470d	.53847	.52925 .52666	.52125	.51194 .50935	.50560 .50301	į	384 389	seŭ Sin	čfeûß. 88198.	.79529 .79259	.78166 .78494	.78096 .77820	.77304 .77014	16756
388	220	-54443	.53329	. 52407	.51607	.50676	.50042	1	369	310	. 19902	78989	-78221	.77544	.75745	.76194
386 388	218	.54184 .53926	.53070 .52811	.52148 .51889	.51347	50417 50158	.49783 .49524		389	31 j	.79537 .793 <b>7</b> 2	.78720 .78450	-77948 -77675	.77268	.76466 .76188	.75913 .75632
3 8 8 3 8 8		. 653667 .53409	.52552 .52293	.51630" .51371	.50830	.49841	.49266	1	389	315	.79106 .78841	.78181 .77912	•77403 •77131	.76718	.75909 .75631	.75352 -75072
388	215	.53150	.52035	51112	.50312	,4978ž	.48749		369	313	.78576	.77643	.76859	.76168	.75354	.74793
160 200	717	157692	#51776 51519	.50654 .50595	. 60054°	.49124 .48846	-48491 -48213	1	389	312 311	.78312 .78047	.77374 .77106	*76587~ *15115.	,75694 ,75620	.75077 .74800	.74514 .74235
385 386		• 52378 • 52377	.51259 .51001	.50337 .50079	.49537 .49279	.48608 .48330	-47915 -47713	1	387	310 302	.77518 .77518	. 1003a ,76569	410V74	75072	74747	. 73679
386	210	-51859	.50743	~.49821	49021.	V48092	447461	i	384	398	.11453	, 76301	.75502	,74799	_73971	.73401
388	108	.51601 .51343	.50485	.49305	.48784 .48506	.47835 .47578	47203	. }	389	307 306	.76989 .76785	.76033	+75231 974960	.74526	.73695 .73 <del>41</del> 7	,73123 ,72846
3#8 3#8	207	.51085 .50827	49959	.49047 .48780	48248	.47320 .47063	146690	1,	389	305 304	.76461 .76197	.75498 .75230	74690	.73980	.73144	172569
368	.205	.50570	. 17153	7485,37	47734	.46807	.40176	1	#89	303	.75933	.74963	74150	,73707 .73435	72595	
388 388		.50312 .50054	.44146 .44938	-480175	.47477	.00550 .00273	•45930 •45664		7389	301 301	.75669	.74696	.73880 .73510	. 23163 . 72892	72320	71740
366 308		.49797	46631 48573	-47760 -47503	46963	.46037	.4540b	1.	389	299	.75142	. /4162 .73895	. 73341	72620	* 71.778	· 71389 ".
368	200	.49281	46166	.47246	46449	.4578 <u>¥</u>	44997		. 384 . 384	296	.74678	. 13849	.73 <b>07</b> 2	.723491 .72975	47169A	13427
388			47909	.46989 .44732	44477	450(3	- 144541 . - 44385	1	369	549	. 74088	2066 F	112365	.71536	.70752 .70679	170385
389	127	·. 45509	47138	46476	44680	.447/27	***131	1	384	443	• #30FS	. :2830	.71576	-71265	.70407	.49916
* 708 886 m	195	.48252 .47995	.46484	.46219	45168	-44702	43876	.   -	389	294 293	.73562	-72504 -7,2248	-71728 -71460	10445 270725	+69862	107573 169257
388	194	47737	.46624	45707	.44012	-41992	43366		389 389	291	.73036	.72037	.71172 .70924	.70455 .70186	.69540 .69316	.68796 -68723
			00415	. Annse		1			384	646	. 72511	.71 101	70656	.69716	469047	.68450
389 389		99887	.994[0	78786	.99056 .98576	.98306 ,98306	.93106	- [-	389	283 288	.72?48 .71986	71230	-70389 -70121	. 499647 447278	.68305	.68178
. 389 389		,98903 .98587	98638	.98390 .98019	.97703	497857	.97638	1	387	267 266	.71723 .71461	.70705	,69856 469597	547.09 64.340	-58234 -570A4	.67634 -67367
389	385	.96278	.97956	.97662	.47386	-97046	•9679a 1		389.	. 285	71199	.70175	69320	.68572	.67693	467091
389		97975	77309	973 <u>1</u> 7	96673	,96295	*94465 *94624T	4-	. 387 383	285	. 79936 , 70674	11004	-69054 -68787	.68303	67423	-66820 -56549
255	1 302	.47380	.50543	.94447 -91320	.74328 ,45988	95934	-95453 -95289	ļ.	340	297	.70412	.69382	.68521	107767	. 54864	. 5 - 2 7 8
389	380	.96796	.96373	1 8 6 6 6 6 .	, 45654	.95232	494931	. j	387	261 280	.70150 .44888	.67117 .64253	788	.67500 .67232	.66615 .66345	.66008 .65737
389		, 46507 • 96220	.95764	- 75679 - 75363	.95323	.94889 :94550	-94580 -94283	<u> </u>	389	279 778	75884; 28884;	.68589 .68323	-67722	14000	.65076.	+05467 +05146
385	377	.95934	. 95443	95050	.94673	.04215	.93895		^> <b>}</b> 5⊴	2,75 2,48	£010a	.4084.	.67191	.62-15	.655.39	.64928
389 389	375	. 45365	.94867	•94739 . •94531	94353	.93083 .97551	•93551 •93715	ŀ	389 389	276	.68642	.67533	466925 466660	65877	.65273 .65003	.64654 .64390
384		.95083	.94571	.941.24 .93820	.93406	93224	. +9255≥ +9255≥		387	274	.68319 .68057	-672/U	.661 \$0	. 65364	.64735	.64121 .63052
j., 3	372	.94520	. , 93983	.43517	. 43095	.72585	.92225	j	187	212	,67775	4.66763	.65800	.65098	.64199	, 435 <u>64</u>
` 389 189		94240	.93691 -93401	.93215	.92785 .92477	.92200	•91900 •91577	1:	389 389	271	.67274	66216	\$00000 PEFE	.64765	\$6966.   Center-	63314
364 364		93404	-93111	.92616 .92319	471844	105 10 9 10	4125A	1	1779 307	269 258	67013	485953 45591	465071-	.54300 .00035	.63398	62780
369	361	.91177	42534	.92022	· 41542	91008	. 10620	1	389,	267	.66491	. 65478	64542	.63764	. 62865	0,2745
389 389		.92850 .92873	.92347 :91961	•91/27 •92/433	-41260 -20459	.90389	.9030A	1	389 389	325 265	. 65969 64969	.05105	.64278 .64814	.63504	.62598 .62332	.61711 -
389		42022	.910/5	.91139	,90859 .90360	.90082 19775	77677 20079	İ	28A	2515 253	.65708 .03748	104578	163151 163467	.62974	.62066 1200	.61445 .41178
389	362	.91741	. 91106	190222	, 400 52	, R94.70	. 89056	] -	:39	767	.65197	64115	163223	. 67445	.61535	60912
- 361 381		.91472	.90539	.902 <u>4</u> 4"	489745 49449	00103. Tares.	.BR747	4	307	761 750	•6+926 •64666	. 63851 . 63593	. 626-57	.62180 .61916	.61269	.60646 .50380
389		, 90924 , 90651	.90257 .89975	.8939 <del>0</del>	.89173 .58879	88760	.88134 .87828		389	757 758	.44406	.63329	62433	.61652 .41788	.60739	.60115
389	357	.90376	:89694	. 89106	. 59595	.97960	.6752*	1	389 364	7/57	.641,45 .63885	63067	61907	A.1.4	.60474	,97849 ,59584
389 389	356	.90105 .89832	. #89413 -89132	.88021, .88534	.88293	.87551 .87363	.87721		389. 389	255	.63365	62544	.61382	.60961	.59945	.59319 .53054
389	354	84560	. 48852.	. 9924H	±87709	. 81066	11000.	ĺ	369	254	.63105	62021	67120	.60334	, 57416	.58789
389	352	.89288 .89017	.88573 .88294	.07962 .87617	.87418 .87128	86167	486317 +85017	ļ	389 389	253	.62845	61759	.60595	.60071 .59808	.59153 .58889	58525 - 58261
385	351	.88745	.88015 .87737	.87393 .87109	. 86'139 . #6770	.86178 .87884			189	251 250	. 62055 . 62055	-161237 -,60976	.40333	,99545 ,59292	.58167	177777 167737
385	349	.88203	. 87454	.36025	.80232	185570	.85173		309	244	- 441805	-60715	.57909	590.20	58090	, 57469
384		.07933	-87182 -86905	,76542 ,76760	45519 45687	49529 <i>1</i> 485005	.84826 .84531	1	384	248 247	101548	,60454 ."0193"	.5954 <u>7</u> .59285	.58757 .58495	.51815	.57206 .56961
3 B 4	346	.07392 .07123	85668 a	85978 35696	.85430 .841 4	.44713	.04235 .83941	-	389 389	245	(610.11 (60767	31112 3100ca	5:024 .56763	.00233 .57773	.21310	×4077
380	144	.86853	R6075	.89517	404650	*04131	. 65647	i	187	255	, A050n	20611	. 58501	57707	+516 17 -54 144	55417
389		.86563	.85799 .45929	.65[34] .89857	. 84543 . 84559	.83841 -83552	.83354 .#3062		109 150	243	. 60249 . 57989	. \$915! .58451	.55240 .57777	597447 57186	56523 56260	.55991 9629
389	341	.86045	48244	.04513	43974	.83763	.n)//0	1	100	741	, 59730 : 52673	558630 54370	.57718 .57457	.56924 .55653	.55977 -55737	, 55367
389	3 : 137	.65116 .555)r	. በቱዋናቀ . ዘፍሊግዓ	. Haul 4	. 43407	.B26A7	.82188	ĺ	189	239	457-Z12	.58110	,57127	. 56407	,55475	.55[05 .5484]
186 186		5239	,84425 ,84151	.03/457	, #3125 , #2842	.92400 .92113	. #1897 . #1604		169	238 232	, 54457 (596.14	+57859 •57590	,55416 ,16676	.50741 .51.000	155854	,54512 ,54320
111		.64702	.83877	a83177	.92940	*91927	. 91514		189	236	5 21 4 14 15	.52331	.54415	22413	54597	54759
42:	3 335	84435	. 23604	, H2901	. 82219	. 41541	- 1/1 U TU		377	63.	# 200 B 7 St					

#### SINOMIAL BELIARDITY TARIE

				col	VEIDENCE	LEVEL (	7)					ငပၢ	SFIDENCE	TEAEF (	γ)	
	'n	r	.800	.900	.950	.971	.990	.995	[ n	r	.800	.900	.930	.97:1	.990	.995
٠	389 389	234 233	• 5791 / • 57658	.56811 .56552	,55895 ,55635	.55046 .54838	.54170 .53910	.93537 .53277	390 390		.83673 .83407	.82828 .82557	.62110	.8148Z	.80734 .80451	- 80217 - 77931
	389 389	232	. 57399 . 57141	-56292 -56033	.55375 .55116	.54579	.53649	.53016 .52756	390 390	331	.83140	.82285 .82014	.81562	00924	.80168 .79865	.79645 .79360
	361 389	230	.56882 .56624	.55774 .55515	.54854 .54506	. 54058	-53129	.52496	390	329	. #5POB	81742	.91012	. 80367	.79693	. 19015
	484	228	+50365	.55256	.54337	.53798 .53539	.52869 .52609	.52236	390 390	327	.823.2 .82076	.81472 .81201	.80717 .80463	.80089 .1887.	.79322 .79040	.78508
	389 389	227 226	-56107 -55849	54997 54738	.54078 .53819	.53279	.52350 .52090	.51716	390 390		-81810 -81544	. 80660	.8010B .79914	.79533	.78759 .78479	.78224
	309 387	225 224	.5009u .55332	.94479 .54221	.53560 .53301	•52761 •52502	.51831	.51198 .50939	390 390		.81279 .81013	.80390 .80120	.79641 .79367	.78980 .78703	.78198 .77919	.77659
	489 289	223	.58074 .54816	.53962 .53703	.53042 .52783	-52243 -51984	.51313	.50680 .50421	390 390	352	807+0 80483	.79850 .79581	.79094 .78821	.78427 .78151	.77639 .773ND	. 11045
	389 389	221	.54558	,534-5	-52524	.51725	.50796	.50103	390	320	. BOZ18	.79312	.78548	.77815	.770ai	.76933
	389	219	.54042	.53187 .52928	.52266 .52008	,51467 ,51208	.5053 <i>1</i>	.49546	390 390	310	.79953 .79689	-79042 -78774	76276	.77600 .77325	.76403	.76253
et.	389	218 217	.53784	•52670 •52412	.51749 .51491	.50950 .50692	.50021 .49763	.49388	390	316	.79424 .79159	.78505 .78236	.77731 :77465	*77050 *16776	.76241	75413
	. 389 389	216 215	.53268 .53011	.52154	.51233 .50975	.50434	.49505 .49247	.48973 .48615	390 390		.78695 .78631	.77968 .77700	.77188 .76917	.76502 .76228	.7569); .75415;	.75134 .74855
	369 - 389	214	.52753 .52496	.51639 .51381	.50717 .50460	49918	48990	.48358 .48101	390	313	-78367 -78103	.77431	.76645 .76374	.75954 .75680	.75134i	.74577
	359	212	.52238 .52784	.51123	.50202	.49403	.48479	.47844	390	311	.77839	. 76896	.78104	.75407	,74586	.74521
	389	210	-51723	.50608	49687	.4719D	***********	.47330	390	369	.77311	75361	75563	24961	.74311 .74039	.13/42
	389	209 208	.51466 .51208	.50351 .50094	49430 49173	.48632	.47705 .47448	.47074 .40818	390	307	•77047 •76784	+76094 -75826	.75293 .75023	.74589 .74317	.73760 .73485	.73189 .72913
	384 389	207 206	•50951 •50694	.49836 .49579	,48916 .48659	.48113 .47861	.45192 .46935	.46562 .46306	390		.76520 .76257	75560	•74753°	,74045 .73773	.73211 .72936	,72631 72361
,	369 389	205	.50437 .50180	49045	.48402	«47605 •47348	.46679	.46050 .45755	390 390	304	.75994 .75131		74214	.73501 .73230	72662	.72085
	389 389	203	49923°	48805	.47889	.47092	.46167	.45539	390	302	.75469	.74493	173676	472959	.72175	.71535
	389	201	49409	+82 75	.47632 .47376	44580	45912 45630	-45284 -45029	390	300	.75205 .74942	.74227 .73961	.73408 .73139	72688	11842	.10ABP
	389 389	199	.49152 .46895	.48038 .47182	47120	.46324	.45491 .45150		390 390	240	. 744.70	73675	.72671	72147	71296	. 70 / i i
	209	198 ·	.48439	47525	49604 464041	.45813	.44891	.44265 .44615	390 391		474194 473474	.73164 .72898	.72339 .720657	1001	10/52	.70164 .69891
	369 389	196	4/869	-41013.	45840	. 45047	.44127	43756	390	240	.7357	.72633 .72633	-71740	1.007	, ოლლის . ტეტეგი -	40710 -03365
	389	194	47612	46501	45584	44792	.43872	.43248	390	293	.73105 .72842	-72102 -71837	-71264	10529	.69665	.69072 .68800
	300	20%		00111		W			390	291	72580	.71573	.70730	. 69991	.69123	
	390 3,90	390	.99585 .99234	.99606	.99235 .98789	.99059 .98580	.98926 .98310	96111	390 390	289	.72°16	.71306 .71253	170465 170196	.6945A	. 68653 . 68583	67785
	390 390	388 367	.98706 .98590	,98641 .98295	.98395 .98024	.981.60 .97769	.97862 .9/447	.97644	390	287	.71795 .71533	,70719 ,70514	67063	.69186	.063[] .08013	.67713 .87952
	390 390	386 385	.93293	97961	.97669	.97034	.77053	-96804 -96414	39		.71271 .71010	69986	.69397	.68482	67773	.67172 .66961
	390 390	384 383	97682 -97387	197315	. 96486.	.96682 .46337	.96305 .95945	.46034 .95064	39		*70748 *70467	469658	.68599	.68115	.67234	66631 66361
į	390	382	97094	. 56686 34844	.96329 .96008	.95998 .95665	95591	95301	39	282	.70226	. 69195	68068	67580	.6642R	.66091 .65821
	390	3 3 0	.96516	.96077	.75670	.99235	44/202	24573	39	260	69703	. 58558	- 6 TAO 3	. 47046	. #6164	.05552
	390 <b>390</b>	379 378	,96230 ,95944	,95715 ,95474	.95375 .95042	95000	.94564 .94230	.94247 .93905	39	276	-69181	.68404 .68141 .67876		-56780 1521	.55892 -55624	165283
	390 390	377 376	95660	195176 194880	-94753 -94445	.94950	,93694 .93571	.93567	39		· 68920 • 68659	-67615	.66743	.65247 .65981	65356 65069	.04745 .64477
	390 390	375	,95005 .948.4	194585	.94139	.93736	.93246	.92900 .92571	39 39		.68399 .68138	47352 67089	.66479 .65214	.65715	.64821 -64554	.64209 .63941
	390 390	373	94534	.93999	.93533	.93112	.42603	.92244	39 39	0 273	67877	466826	45550	. 65184 #64919	.64287 .64021	.63406
	396	3.71	.93976	.93417	.92733	92496	.91969	.91598	39 39	ď 271	.67356	.66301	.65422	. 64653	.63154	64138
	390	370.	.93696 .93421	92040	92635	.92191	91342	.91278	34	U - 269	.67096	65776	.65158 .65874	4.54388 4.54124	63488	.62871 .62604
	370 390	367	92868	.92257	.91748	41282		90328	30	0 267	66315	65252	164367	. 63594	02956 - 62690	62938 62071
	590 390	366	.92592 .92317	.91981 .91696	•91454 •91162	.70982	490107	.90015 .89703	39	0 266	.66055 .65795	.64990 .64728	+63841	.63330 .63066	.62424	.61339
	390 390	364	72042	*91412 	.90870 .90979	+90384		-89393 	39		65535	.64467	.63578 	. 62802	- 61894 - 1029	.61273 -61007
	398	362 361	91494	70363		.69741	.50103	.68776" .88569		0-252	65015		6305Z	- 62274 - 62010	.61364 .61100	.60742 .60437
	170 390	360 359	.70747		.89711	10201	.88570	:09163	19	0 260	. 54495	53421	. 52527	-61747	160835	.60212 .50947
	340	165	90402	×89720	. 89136	.88614	.08290 .87990	.87859 .87555	39	0 250	. 63976	. 958AB	60002	661220.	.60307	.59682
	390 390	357 356	.90130 .89858	. 59440 . 59160	.88849 .88563	.88322 .88031	.87692 -87395	.87253 .86951	19	0 256	.63717	62376	.61478	60957	59779	+59415 +59154
	390	355 354	.89587 .89315	. 888A1 80602	.88278 .87993	87740	.67096 .86002	.86351 .86351	39		.63198	-62116. -61899		.60432	59516 59752	.58890 .58626
٠,	390 390	333	. 89044 . 88774	86323 88046	-3770B -87425	87161	.86213	.84057	39	0 253	.62679	61534	. 60693	. 590 <u>0</u> 7 . 59645	.58989 .58726	.58362 .5809%
	390	351 350	.BA503	.87768 .87471	.87141 .06854	86584	95919 95626	85457	39 39	0 251	.62161 761902	.61073	.60170	,59383 .59121	.58463 .58201	.57836 .57573
	. 390	3.79	. 67763	187814	,86576	.86009	. 65734	.85100 .64864	- 39	0 249	.61643	.60553	59667	5/1859	, 57738	.57310
**	390	348 341	. 87594 . 87424	96638	.06294	85723	.84751	·84275	39 39	0 247	.61384 .61125	.60292 .60032	.59386 .59125	.58597 .58326	.57676	57047 56785
•	370 370	346 345	467155 46886	.86386 .86110	.85732 .8595[	.85151 .84867	.8446. 11186	.83981 38618.	39		.60866 75556	.59772 .59513	.58865 .58604	.58074 .57813	.57152 756890	.56522 .56260
	390 390	344 343	.86349	.65561	.55171 .84892	.8456Z	.83882	.83396 .83104	37	0 244	.60346 .60090	.59253 -58993	.58083	.57552 .57291	.56347	.55778 .55737
	370 370	342	.86080 .85812	.85206	.84612 .84333	.94015 .03732	83305	.82813 .82522	39	0 242	.59831 -59573	,58734 -58979	,57823 40/553	,57030 ,56770	.54106 .55805,	.55475 .55214
	300	2 (0	ORKEN	94.738	*#*042	4,440	533.70	43333	10	0 340	40714	587 <u>1</u> 4	,57303	. 54500 . 54,346	. 55544	.54351
	390	333	.85276 .85007	.84464 .84191	.83776 .83499	.83167 .82885	.82444 .82158	81742 81654	39	0 238	.57056 .58797	.57955 .57896		.55288	.95323 .65062	.54692 .54431
	390	357	. 86741 • 35474	. #3918 . #3645		.82,604 .02323	.81872 .01587		34	0 236	.58539 .58281	.57437 .57178		,51124 ,5566a	- 54542 - 54542	. 94170 . 53910
	3 4 Ú	333	. 0720; . 83940	68,777	102467	.#2012 .#1762	*81918	.00770	19		-58923 -57765	.56660	.55745	.12227 .54749	.57.257 .54028	VC21 C.
														-1		

	•	<u> </u>	ÇO	HFIDENCE	LEVEL (	γı	]				(0)	NEIDENCE	LEVEL (	7)	:
	1 7	,800	.900	.950	.975	.990	.995	n	Ţ -	.8 <b>0</b> 0	900	.950	.575	.990	.995
3.5		,57507 -57249	.56401 .56144	.5578n	.54689 .54430	.53762 .53502	.51130	391 391	332	.83183	. 82330 . 82059	.81509 .81314	.80972 .80693	.80217	.79696
39	0 231	.56991	.55884 .55626	.54967 .54709	.54171 .53912	.53243 .52984	.52610	391	330 329	.82652 .82186	.81788	04018	.80416	.79454	.19121
3.0	0 550	.58475	, 5.5 kg7	.54450	. 5 365 1	.52724	.52951	391	328	. 92121	.81248	.80145	,63136 ,79861	1. 597	· 78551
39 39	0 227	.5621/ .55960	.55199 .54851	.54491	, 53394 - 53135	.52555 +57807	• 51579	391	327 326	.81656 .81591	.80709 .80709	79465	19505	.78532	.10278 .11996
35		.55102 .35444	.54334	.53416	.528/6 .52618	.51748 .51689	.51315 .51057	391	325 324	.81326 .81061	.80170	, 79692 , 79419	.79032 .78756	.78 53 .77973	.77433
39		.55187 .54929	54076 53819	.53158 .52900	.52365 .52101	.51431	.50799 .50541	391 191	323 384	.80797 .80932	.79901 .79632	.70146 .78874	.78481 .78205	.77675 .77116	.77152 .76971
31	3 222	.54672 .54415	.53561	.52642 .52384	.51843 .51585	.50915 .50657	.57283 .50025	391 391	321	.80268 .80006	.7966 .79095	.78602 .78330	.17931 .17656	.77139 -76860	.76591 .76311
3.9	16 220	.54157	. 53045	.52126	.51348	.50509	. 49767	301	319	.79740	.78827	.79058	.77392	.76583	.76032
36	0 43.6	53900 53443	.52788 .52531	.51869 .53611	-51070 -50813	.50142 .44894	.49510	391 391	318 317	.79416	. 78559 . 78291	.77787 .77516	.7710/ .76834	-76305 -76029	.75753 .75474
39		.53586 .53129	.52273	.51353 .51096	.50555 .50298	149627	.48996 .48739	391 391	316 315	,74048 -78685	.78023 .77756	,77245 .76974	.7656D .76287	.75752 .75476	.75195 .74917
34		.52872 -52615	.51759 .51502	.50839 .50582	,50041 -49784	.49113 .48856	.484B2 .	391	334	.78421 .78158	.77488	76704	.75014	75200	.74639 .
39		-52158 -52101	.51245	.50325 .50068	.49527 .49270	.48400	47469	391 391	312	77895 77631	.76954 .76687	.76163 .75894	.75468 (75196	74649	.74085 .73108
. 4	0 211	.51844	.50731	.49811	.49014	<b>,48087</b>	.47457	39,	310	.77368 .77105	. 76420	.75624	.74924	× 14099	.73532
j		.51588 .5155.	.50474	49554	.48757	47831	.47201	131	200	21.863	.76154	.75385	74652	.73825 .73501	.73255 .73455
31	30 207	_91574 _50818	. 400K! . 49704	.40A41 .48785	. 49245 479 <b>89</b>	.47319 -47063	44690 •464 <b>3</b> 4	391 391	307 306	.76580 .16317	.75621	.74816 .14547	74109 73838	.73277 .73003	.12704 -12924
	00 206 00 205	.50561 .50305	49448	.48529 .48273	.47173	.468QB	.45179 .45924	391	305 304	.76055 .75 <b>792</b>	.75087 .74823	.74279 .74010	73567	.72730 .72457	. 12154
31	0 204 0 203	.50048 .49792	48679	.460LT	.47221 .46966	46297	.45415	391 391	303 302	. 530 -75257	.74292	.73742 .73414	.73026 .72756	.72184 .71911	.71605 .71331
31	70 202	• 4953A	.48423	.47505	.46710	45787	.45160	391	301	, 75005 74743	740.0 73761	. /370A	.72486	.71639	.71057
31	10 200	-49280 -49923	48161	47250	.46479 .46290	457533 45278	.44704 .44532	391	299	.74401	.73496	.7293d .72671	72216	71095	.70783 .70510
. 3	90 148 90 148	.48767	. 47655 . 47500	.46483 .46483	.45943 .45690	.45024 .457 <b>6</b> 9	44398	391 391	295 697	.74219 _73957	.73231	72403	.71677 .71408	.70824	70237 69965
	90 196	14,222	.07151 .00069	43973	5180	.44261	4353?	371	-70L 205	, 934.04 , 934.34	77761	.71869 .71802	71119	.70281 .70011	.69692 .69420
3	90 195	447744	.46633	-45718	54925	.54007.	.43384	391 391	294	.72172 .72911	.12172 .71906	71335 71069	70807	449740	.69148 .68876
	yî 391	.99589	. 99411	. 49231	.99061	.98829	.98654	391	291	.72388	.71380	.70536	.13065	48930	. 69505 . 68334
3	91 . 390	+99236	9700%	.98793	. 98583	/98314	98115	391	290	,72127	_,71116	.70270	49529	. 68660	.68063
. 3	91 388 91 388	.98909 .98594	98615	.98399 .98029	.98165- .97774	97868 97454	.97850	391	289 298	71866 71605	.70852 .70588	. 69739	68994	.63390	.67792
3	41 38/ 91 386	.98287 E97986	.97966 .97641	.97674 .47330	497402 497041	1007e. 2000e.	.96814	391	284	.71344	.70325	.69473	.68727	.67584	67257
	91 365 91 384	.97688 .97394	.97322 .97008	.95994 .96664	.96346	.96314 .95955	.95675	391	285 284	70561	.69798 .69535	.68677	,68173 67927	.67315	-66712 -66943
. 3	91 383 91 382	.97102 .96813	• 76698 • 96391	.96339 .96018	40008 95076	.95603 .95256	.95213 .94957	391 391	283	.70301 .70040	.69272	.68412	.67660	.66779	-56174 -65905
3	9k 381	-96525	.96087 .95785	95700	95347	.95915	, 74007	391	281 280	469730 69519	.68463	.67883	.67173	.00241 .65975	.65368
3	93 -379	,46239	, 95486	.95075	•94700	94577	.94262 .93921	. 391	279	.67259	ISYRA,	,61334	• 46590	• 6570a	105059
	91 378 91 377	-95671 -95369	.93188 .94893	.94459	.94065	.93587	.93583 .93244	191	21U 277	.68739	.67696	.67070 .6888	.64065	. 65174	.04831 .64564
	91 376 91 375	•••••• •••••	.94105	.73851	.93751 .93440	.92941	92590	391	274	.68218	.67433. .67171	.66298	65660	, 6464	.7.6296 '469929
3	91 374 91 373	.94548	.94014	93350	93130	92672	92266	391	274	86776. RPATA.	.66647	-560"	.89270 '	64109	.63/62
3	91 372 91 371		93434		492515		4.91519	19 <u>1</u> 391	272	67438		.65244	, 54 74% , 54476	.63843	.63228 .62962
3	91 .370	.93438	.92858	2-2348	91907	91364	.91300 .90982	391	270	.66919	65862	- 64981	.64212	.63312	-62695
3	91 369 91 368	.93161 .92866	97572	.91769	.91605 .91304	91054	.98667 90353	391	288	.66408	.65339	. 64455	63684	68761	62163
	01 361 01 361	11056*	.92001 .71717	91476 71185	.91004 .90706		00400 25 - 24	371	247 246	.55140 -55881	.65078 -64817	+64193 +63930	.63420	162252	.8981A.
	91 365 91 364	.92062 .91789	491434	.90893	.90408	.89827 .89523	.89419	391	265 264	.65622	.64555	.63668 .6340A	.62893 .62630	.61787 .617.3	.61367.
	91 363° 91 363°	491515 491243	90869	.90313 .90025	.8751C	#84550 #88919	.88594 .88498	391	263 262	.65103	.64034	.63143	.62367	-61459 -61145	.60837
3	91 360	190498	-90104	.89717	.00220 .88935	.89A19	.07887	391		.64585 .64326	.63912 .63251	.62620 .62358	-61841 -61578	.60931	.60308 .60044
. 3	91. 359	190426	# A9746	, 8≈163	48643	89021	.8758/	391	259 258	.64067 .63808	.62991	.62036	.61316 .61053	+60404 +6014 !	±59780 550516
3	71 357	489884	. 99466 . 99187		.88951 .88061	.07723 .87426	.87285 .86984	. 391	257	.63549	*62470	615/3	10100	.59877	.59253
	91 356 91 355	.89613 .89342	. 68909 . 68631	.00023	.87481	.87130 .86835	.86684 .86385	391	255	.63290 .63032	.62210 .61750	.61951	.60267	∢59615 •5935∢	.58989 .58726
3	71 354 5 353	. 690/2 .66802	.88343 .88076		.67193 .06905	₩86541 •86247	.86087 99764	301	254. 253	.62773	.61690	.60190	.59744	.59089 58827	.58463 .58200
	91 352 91 351	v88533	.87799	.87174	.86330	"8,5954 "85862	.85493 .85197	391	252 251	.62256	.61170 .60911	.6026# .60008	.59482 .57221	-58565 -58394	.57938
3	91 350 91 359	.87994 .87725	. 87246 . 86971	01666	.96044 .85758	.85370 .85079	84902 84608	391 391	250 249	.61431	.60651	.50741 .50487	.58960 .58609	.55041	.57413 .5715)
3	71 348	. 67455	4 55505	.95049	.95473	ិត្តមួរដូច	.843[4 .84621	391	248 241	61222	.60132 .52973	.57226	56438 58177	37518	55089 56628
3	91 347	.87198 .86919	.86146	. 85488		.04499 .84210	.81729	391	246	.40706	.59413	. 58706	.57417	.56995	56366
. 1	91 345	.86383	.85871 .85597	.84930	.84621	.81922 .83634	.83437 .83146	391	245	.60448 .60196	59354	.58446 .58147	57656 57396	.56734	.56105 .55844
	71 343 71 342	01188. BARES.	85323	94174	.84055	193347 2000	- 182855 - 102565	391	243	59932	.58836 .58577	.57921 .57667	,57136 ,54976	.56213	.55582 .55322
3	91 341 91 340	.85581 .85314	84777	.84095	.83491 .83209	.82173 .82497	.A2276 .ñl987	191' 191	241	•59416 •59159	.56319	.57409 .57149	,56516 ,54356	,55692 ,55432	. 55061 . 54801
,	થી હશે. જો પ્લસ્	.85067 .04780		43540	.02928 .82647	.82202 .81517	.81699 .81411	391	239 238	.58901 .25653	. 4 7 8 0 L	.56889 .56630	,56096 ,55017	.53172 .54912	.54541 .54281
. 1	91 337	.8-513	. 8368	.82487	.82367	.81433	281124 28331	371	237	. ១៦ ១៩០	191784	.55113	.55318	.5439?	. 5406i .53/61
3	91 335	.94247	.83143	. 82414	14047 3047	. H 1349	·80551	391	236	58128 - 7871	.56758	(55859	, 55057	.59133	. 5 150 1
	9i 334	-837 <u>15</u> -83715	. 87932 . 97900		.81524 .01250	.80782	40.599	191	234 233	67.445	.56510 .56252	•55535 45333	. 54341 . 54541	.53874 .53615	.53243 .52284

				60.19	HOENCE	LEVEL ()	<b>'</b> }					icon	FIDENCE	FEARF (	γ)	
ľ	R	r	.802	90¢.	.950	.975	.990	.005	n	Г	.800	900	.930	.975	.990	.995
	191	232	.57049 .5684]	.55994	.55078 .54820	.54283 .54024	.51356 .53098	.52725 .52466	392 392	332 331	.82960 .82695	.82104 .81634	-01381 -3,107	#10742 #07.45	79995	. 79462 . 791,79
	191 191	230 239	.56564 .56327	.55478 .55220	454562 454304	.53746 .5350B	.525819 .52581	.52207	392	330 329	.82431 .82166	.81295	.80560	.7991;	.77424	.78895 .78614
	391	278 227	.56070	.54963 .54705	, 34046 , 5378#	.53250 .52292	.52322	.51691 .51533	39,7 392	328 327	.81902	.81026 .80757	.80287 .99015	.79635 ,79460	78869 78585	.76337 -78050
	341	655	.55556	. ንቁቁቁሽ	. 53530	457724	-5180e	.51175	392	326	.81373	. 60486	\$4147	. 74084	. 78306	.77769
	391 391	225 224	,55299 •55042	.54140 .53933	.53273	.52976 .52718	.51549 .51731	50917   50059	392 392	325 324	.81109	167891	.79470 .79196	. 18309 . 18534	,7802A ,77750	.17489 .17208
	391	222	.54786 .54529	.53676 .53419	.52758 ,52501	.51704	.50776	-50402 -50145	392 392	323 372	.80582 .60118	.79683 .79415	.74927 .76653	.78240	.77472	.76928 .76649
	391 391	221	.54272 .54016	•53162 •52905	52244	.51446	.5051	.49888 .59631	392 392	321 320	.80054 .79791	. /71+5 .78880	15309	.777.1	. 1535 i ~ 441	.76091
	371	219	.53759	. 5.2 LAB	. 51730	-59912	50005	.49374	105.	119	.79528	. 78613	.77862	.77164	. 364	.75812
	391 391	218 217	.53246	.52392 .52135	.51473 .51216	.50676 .50419	.49749 .49492	.49118 .48862	392	318	. 19264 - 19001	78345 78078	.77572	.76891 .76518	.76088 .75812	.75534 .75256
	391	216 215	.52990 .52734	-51622	.50930 .50703	.50163 .49906	,49236 ,48990	-48606 : -48350	392 392	316	.78738 .78476	.77811	.77032	.76346	.75536	.14979
	391 391	214	.524/3 .52221	.51365	.50447 .50190	.49550 .49394	.48724	.48094 .47838	392 392	314	.78213 .77950	.77278 .77012	.76492 .76723	75529	.74984	.74425
	391	212	.51965	.50853	, 44434	.47538	.43212	.47583	392	317	.77588	. 76745	.75954	.7.258	.74437	.73872
,	39) 391	210 211	.51709 .51453	.50597 .50341	.49678 .45422	.48882 .48626	.47951 .4/701	.47327	392 193	311	.77163	.76213	75685	.74986 .74715	,74163 ,73889	.73597 .73321
	191	208	50991	49829	.48911	48115	.47191	96563	392	108	76639	75667	.74879	.74173	.73343	72771
٠,	391 391	207 206	.50685 .50429	.49573	.48655 .48400	.47860 .47694	.46936 .46681	.46308 .46053	392	307 306	.76377	.75416 .7515):	.74611 :74343	.73903 .73633	.7307A	.77496 .72722
	391	205	. 50173	49062	.48144	.47349	.45421	•45799	345	305 304	.75853 .75591	.74880	.74075	. 73363	.77525	71748
	391	204 203	.499).8 .49662	.48551	.47634	. #709% 	.45718	.45291	392 392	303	.75330	.745%1 .74350	73807 •73850	.73093	.72252	.71574 .71501
	391 391	202	.49407 .49151	.48295 .48040	47124	.46330	.45663 .45409	.45037	342	307	,/3006 ,74807	.74091 73827	.7.273	,72554 .72285	.71707 .71438	.71128 .70855
	391	200	.48896 .48640	.47785 .47530	.46867 .46614	.45822	.45156 .44402	.44530 .44277	392 392	300 299	.74545	73562	.72739		.71155	.10582
	391	198	.48385	.47275	46365	45567	44546	44024	392	298	75723	73034	72205	,71479	.73675 .70354	. 10038 .69766
	201	195	-40153	. A 7070	v e o ji i	45040	4 4 1 4 2	. 43519	192	294	73/501	77506	.71673	.70742	10094	. 49495
	391	175	.47615	,46510	.45596	.45006	43886	.432h6	392 392	295 294	.73240	.72242	71407	.70674	.69815 .69545	69224 68041
	492	392	. 99590	. 99414	.99739	.99063	#9883 <del>Z</del>	.98657	392	242	.72518 .72458	.71451	.73835 679509	.57872	.69006	.68411
	30.7	3-71	.99238	. 79011	, 98705	98467	.98115	97656	992 392	290	.72197 .715 7	71180	70079	.69338	.68737	.68141 .57671
	392 147	3.90 19.9	.98912 .98598	. 98648 . 98394	98403 98034	.47780	97410	.97228	397	289	.71676	10652	.69814	. 69071	.68199	-67 <b>6</b> 01
	392 392	388 387	97991	970/1	97337	9740B	.9706R	.96H22	392 392	288 287	.71415 .71156	, 70136 36165	.69549 .69294	.68538	.67663	.67332 .57063
	392	386 385	97694 97400	97324	.97001 .96673	96698	.95955	.96054 .95666	392	286 285	. 70896	.69873 .69611	. 68755	.68272 .68006	.61395 .67127	.66794 .66525
,	392	384	97110	, -96708	96028	95019	.95614 .95268	,95324 ,94970	392	283	.703/5 .70116	.69086	. 65491 . 68227	.67474	196560	.66254 .05788
	392	383 382	.96821 .96535	.96400 .96097	.95711	.95687 .95359	.44927	.94621	392	282	69856	. 58824	. 6 / 9 6 3	.6720.	. 66326	. 62720
	392	381 380	. 95249 . 95965	.95796 .95497	.95398 .95087.	.95035" .947[4/	.94591 .94259	.94276 .93936	392	281 260	* 44440	.68562 .68300	107549	.66679	100059	.65452 .65185
	392	379 378	.95682 .95401	.95201 .94906	.94719	94080	.93929 .43603	.93599 .79265	392	279	.640//	167776	+66906	.66143	.65259	.64917 .64650
	392	376	.95126	-04412 #94320	.24142	.93757	193290	,72936 .92608	372. 392	276	.68757	67253	44484	45894 65680	.647.6	.64116 ··
-	397	375	,94562	+94029	43500	.931.97	.42640	492283	392	275	. bāú 39	+66592	.46119	. 55395	, awang	,63850
	392	374	.94284 .94007	.93739 .93451	.93267 .92969	.92840 492534	.92324.	#91961 •91640	392	274 273	.67779	.66730	65856 65593	.65091	.64196 .62931	63317
	392	371	.75/30 .93454	493163 492876	192672 192377	.92230	.91617	.91322	392	272	#67261 #67002	. 65947	.65968	*64564	#6346# #6340#	.63052
	397 392	370 369	93179	.92591 .92306	.92083 .91790	,91626 ,91326	41076 40768	90670	372	270	.66743	465425	.64543	-64037 -63773	63137	.62255
	592	ànä	. 72630	*05055	. 91497	-91027		*30065	392	216	, K.538 .65967	64054	.64251	.47510	142608 152344	. 61995 +61726
	392	366	92082	91455	. 40419 4750u	.90729 .90438	.90156 .89852	-89755 g	342 392	2,66	.65708	. 64644	63758	.62984	. 62(180	.61461
	392	365 354	91810	.91173	- 90626 - 90228	.90137 .09842	.89545 .89247	.89138 .88832	372	265	.65449 .65191	.64123	.6329E	.62772	. 51816	.61197
	392	363	.71265 .70093	90331	99050	.8954# .49754	.88947 .88647	.88526 .88222	392	263	.64932	£ 68£3. £ (54£4)	.62973	.82197	61026	.60668 .60405
	392	361	.90722	97051	. 89476	.89963 .89671	.88346 .880+0	.87919	392 372	261 260	.64157	63343	.62451 .62190	.61673	.60763 .60500	.50141 .59878
	392	360	.70180	89443	483755	.64361	.97754	. £731n	392	757	-63661	. 62523 . 62566	.51777	.61147 .60887	55073E	-57515 -59352
	392	357	.89909 .89639	.89214	,88336	.88091 .87801	.87458 .87162	.87016 .86717	392 392	258 257	63382	. 62304	.61700	460626	.5471x	.59089
	392 392	356	.89369 .80100	.88382	98053 87170	.87513	.86868	.86419 .86121	392	256 255	463124 468844	61785	.61147 .60887		,59451 ,59189	.58564
	392 392	354 353	.88831	.88106 .87830	. 87488 . 87206	. 86938 . 96651	.86281	.85529	392 392	254 253	.62608 .62331	.61526 .61267	.60626 116606		.58665	აჩმ 3 <u>ტ</u> 2 ანმ040
	397	352	.88293	87554	.86974	.86365	, 856YB	·85234	3.12	257	.62093 .61835	. 60749		159321	.58464	.57778 .57516
	392	350 350	.88024 .87756	.87278 .87003	.85644 .85363	.86079 .85794	.8540/ .85117	.84046	392	251 250	.61577	.60590	.59587	50000	+ × 7082	.57255
	305	347 348	87498 .87220	.86729 .86454	85804	.85226	,84827 .84538	. 84361 , 84361	107	249 249	.61320 .61062	.60231 .59972	.59327 .59367	. 59290	.57360	.56793
	392 392	347	.86952	. 56100 . 85907	- 85524 - 85246	. 54942 . 84659	.84250 .83962	.83769 .834:8	392 392	247 246	.60805 .60541	.597 <u>1</u> 4	\$58808 \$3344			.56471
	392	14.5	.66418	. 85633	84967	.84377	.83675	881184	392	245	.60240 .60033			5 1470	.14514	95950 95690
	392	144	.84151 - 85884	# 85360 # ##û# /	. H4689	.84095 .43813	493388 401164	. 82898	392 392	243	.59775	.50690	.5:772	, 56781	,56050	. 5 5 4 30
	39Z	342 341	.85017 .85351	. 84815 . 84541	.04135 .413650	.83532 .83251	.82916 .82531	*85035 *85350	392	242		.58422 58164	. 4:7254	. 56463	.55560	.55170
	392		.85085 .84813	.84271 .93999	.83581 .03305	.82771 .87691	.02246	.81744 .81457	392	240	.59004 .58747	. 57906 . 57668				,54699 194391
	392	336	-84552	.83722	183027	.87411	.81678	, 8   1 7 5	392	2.38	. 4857U 58233	4 3 7 5 90	* 50979	ממחלכ.	. ininc	177177
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į	n	<u> </u>	.800	.900	,950	.975	.990	.995		. T	.800	,900	.\$50	.975	,990	,995
	192	232	55944	55845	. 54931	.54136 .53873	.53211 257351	.52580 .52322	393	137	.02475	0FB19.	.81159	11706.	11177	.79233 .79968
	197	533	16091	) 160 ,55111	,54616 ,54416	.53621	. 52695	.52064	193	330	.82211	-9136z	ឺ គ្រប់ មូបិត	, 1996)	.77136	1 566
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	142	121	.55±4/	. 54551	. 53545	, 52869	S 1923	. 4292	193	327	.41420	10.537	. 791 23	. 72156	601111.	. 11474
	397 393	225	. 25155	54047	5114a •53131	, 5,75.32 , 5,73.35	-51555 -51400	.50778	393	326 325	.80894	*80003	. 19250	.75557 .78587	,7-642 ,77305	.11.44 .11255
	397	724	, 74899	. 93751	.52074	.52078	.51752	.50521	59.5	324	. 806 19	19734	, 1891)	. 78314	. (1525	76 985
	392	513	, 54643 , 54387	.53534 .33278	.52617 .57361	.51#21 .51565	- 508515 - 50630	.50264 .50008	303	155	.80367 .80105	.19467 .79200	. 1970# . 79+3#	.740+0 .77747	.77251 .76974	.75705 .75428
	145	122	.54131 .53875	25065 2265	.52104 .51040	.51300 .51053	.5012e	.49752 .49494	101	321 320	, 1986) , 19579	,73666	. 14153 54875	. 11494	./569# ./6422	.75149 .75872
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	392	:16	.52B52	.51761	.50824	.50028	FOIPA.	្មាទីទំពីទំ	353	311	,78530	.77601	.75820	.76132	.75322	.74764
	392	215	.52596	151486	.50568 .5031c	49772	.42847 .48542	48218	393 393	315	, 70268 70006	.17335	, 76551 , 76282	.7586l .75590	.7506H .76774	.74488
	392 392	213	52085 ∗51829	.51250 .50974 .50719	.50057 .49801	.49261 .49008	.48337	47708	343	313 312	. 11744	,768Q3	.76013	75319	.74500 .74227	.73936 .71661
	392	211	51574	. 50463	49546	.48751	.47827	47179	393	311	-,11220	.16273	.754~I	. 74778	./1494	.73366
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	392	208	50808	49698	48701	.47986	47063	. 46+36	343	308	. 16435	, 134 IR	14519	. 1 270 /	. (3130	. 1,564
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	397	2,05	• 50043	·48933	.480lo	.41225	.46301	.45675	393	305	. 75653	.74584	.73872	./1154	.72321	.71744
	392 392	203	.47798 49533	.48423	.47507	46714	446794	,45422 ,45168	393	303	.75392 .75131	.74420 .74156	.73606	.72822.	.11118	.71471 71198
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	392	206	.48768	.47657	.46795	. 45953	-45C34	,44410	- 193	300	,74349	1.73365	.72540	,71917	,70967	. 70383
,	392 392	175	48513	447150	.46237	. 45494 . 45446	,44761 ,44528	.44157 .43705	393	5.08 5.66	. 740HA . 73828		.72008	.71549	.70577	.76111 .69840
	وبدر	107	. 48684	. 56 896	. 45991	.45192	.44215	,43653	303	291	. /3567	,77574	.71743	.71014	70158	. 69569
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	393 393	362	.94943 94758	.95807	95410	95047 95047	.949¥A ,946U∋	.94674° .94296	1 793	283 282	.69921 .69672	158540 158540	,68042	.67290	.66468. 55142	, 65603 , 65536
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	193	378	* .95133	.94626	94184	.73783	193541	77951	373	276	. 63636	.47595	.66727	.65948	.65079	,64470
	373	375	. 94576	94044	93582	,03477	.02011	.92303	393	217 216	.68378 .68119	167334	- 66465 - - 66202	.65704	.64814 .64544	.64203 .43436
	393	315	.94072	.93755	.93284 .92986	92658	494029	.91981	393	275 276	.67602	.66552	. 65940 • 8567M	.65177 1049]4	.64019	#63672 #63405
	373	373	.93745	.73180	.92491	92250	.91717	.91343	393	273	.67343	.66292	. 65415	.64651	.63755	.63141
	393	372 371	.93471 . .93196	.92894 .92509	42196 E0154	.71948	.91407 .91098	90713	393	27Z 271	.67085	.66032 .65771	.65155 .64892	64308	.63236	.62876
	493	370	.95922	927.75	91,810	,91348	.90791	. 90401	393	270	. 56568	.65511	.64631	.63862	162763	- 162347
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	373	- 357	. 69176	, 66688	. 68063	.87544	86901	486452	393	257	.63217	62139	r61243	.60467	1,9549	• 28050
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	343	351	. 87757	. 07035	186397	01000	185154	84684	343	250	.61673	.60588 .60330	459685 459488	.50701 .50641	,57984 ,57724	.57359 .57697
	393	347	,87519 ,97252	. 954nn	8511A 84834	.85262	.84576	84100	393	249	.61166	460071	.59168	. 58381	.57463	,56017
	393	24.5	. 86985 , 86719	.85319 .85942	.2556l .05293	. 84697	.84287 .84007	83519	393	248 241	. 69903 . 69646	.59814 .59556	.5840v .53651	.57963		56576 56316
	141	346	.84452	. 95669	.85005	. 84416	·83#15	83239	393	246	. 65389	.59298	. 58392	.57604	.56684	.56036
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	373	135	. 435%2	.42598	11.774	. 41 4-1	444595	.89979	173	2.35	.575.52	. 54448	4444. 61.744		.91.21	1.1795
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14   15   15   15   15   15   15   15		193	558				.52964	.52039	. 51409		394	179		.80853	.80114	. 14462		
13 225 - 5-00 - 5-00 - 5-00 - 5-00 - 5-00 - 5-00 - 5-00 - 5-00 - 5-00 - 5-00 - 5-00 - 5-00 - 5-00 - 5-00 - 5-00 - 5-00 - 5-00 - 5-00 - 5-00 - 5-00 - 5-00 - 5-00 - 5-00 - 5-00 - 5-00 - 5-00 - 5-00 - 5-00 - 5-00 - 5-00 - 5-00 - 5-00 - 5-00 - 5-00 - 5-00 - 5-00 - 5-00 - 5-00 - 5-00 - 5-00 - 5-00 - 5-00 - 5-00 - 5-00 - 5-00 - 5-00 - 5-00 - 5-00 - 5-00 - 5-00 - 5-00 - 5-00 - 5-00 - 5-00 - 5-00 - 5-00 - 5-00 - 5-00 - 5-00 - 5-00 - 5-00 - 5-00 - 5-00 - 5-00 - 5-00 - 5-00 - 5-00 - 5-00 - 5-00 - 5-00 - 5-00 - 5-00 - 5-00 - 5-00 - 5-00 - 5-00 - 5-00 - 5-00 - 5-00 - 5-00 - 5-00 - 5-00 - 5-00 - 5-00 - 5-00 - 5-00 - 5-00 - 5-00 - 5-00 - 5-00 - 5-00 - 5-00 - 5-00 - 5-00 - 5-00 - 5-00 - 5-00 - 5-00 - 5-00 - 5-00 - 5-00 - 5-00 - 5-00 - 5-00 - 5-00 - 5-00 - 5-00 - 5-00 - 5-00 - 5-00 - 5-00 - 5-00 - 5-00 - 5-00 - 5-00 - 5-00 - 5-00 - 5-00 - 5-00 - 5-00 - 5-00 - 5-00 - 5-00 - 5-00 - 5-00 - 5-00 - 5-00 - 5-00 - 5-00 - 5-00 - 5-00 - 5-00 - 5-00 - 5-00 - 5-00 - 5-00 - 5-00 - 5-00 - 5-00 - 5-00 - 5-00 - 5-00 - 5-00 - 5-00 - 5-00 - 5-00 - 5-00 - 5-00 - 5-00 - 5-00 - 5-00 - 5-00 - 5-00 - 5-00 - 5-00 - 5-00 - 5-00 - 5-00 - 5-00 - 5-00 - 5-00 - 5-00 - 5-00 - 5-00 - 5-00 - 5-00 - 5-00 - 5-00 - 5-00 - 5-00 - 5-00 - 5-00 - 5-00 - 5-00 - 5-00 - 5-00 - 5-00 - 5-00 - 5-00 - 5-00 - 5-00 - 5-00 - 5-00 - 5-00 - 5-00 - 5-00 - 5-00 - 5-00 - 5-00 - 5-00 - 5-00 - 5-00 - 5-00 - 5-00 - 5-00 - 5-00 - 5-00 - 5-00 - 5-00 - 5-00 - 5-00 - 5-00 - 5-00 - 5-00 - 5-00 - 5-00 - 5-00 - 5-00 - 5-00 - 5-00 - 5-00 - 5-00 - 5-00 - 5-00 - 5-00 - 5-00 - 5-00 - 5-00 - 5-00 - 5-00 - 5-00 - 5-00 - 5-00 - 5-00 - 5-00 - 5-00 - 5-00 - 5-00 - 5-00 - 5-00 - 5-00 - 5-00 - 5-00 - 5-00 - 5-00 - 5-00 - 5-00 - 5-00 - 5-00 - 5-00 - 5-00 - 5-00 - 5-00 - 5-00 - 5-00 - 5-00 - 5-00 - 5-00 - 5-00 - 5-00 - 5-00 - 5-00 - 5-00 - 5-00 - 5-00 - 5-00 - 5-00 - 5-00 - 5-00 - 5-00 - 5-00 - 5-00 - 5-00 - 5-00 - 5-00 - 5-00 - 5-00 - 5-00 - 5-00 - 5-00 - 5-00 - 5-00 - 5-00 - 5-00 - 5-00 - 5-00 - 5-00 - 5-00 - 5-00 - 5-00 - 5-00 - 5-00 - 5-00 - 5-00 - 5-00 - 5-00 - 5-00 - 5-00 - 5-00 - 5-00 - 5-00 -										ĺ			.81704					
1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5		123	2.2.5	- ジカロしょ	, > 3405	- 25,484	139	.51209	. Non in	ĺ	194	126	. 40947	.60057	. I = 402	78640	.7/459	.11320
No.		393	273	.54500	. 5 3 3 7 3	.52477	.51682	<b>.</b> 50757	.50128		394	324	.80417	.79518	. 78751	. 70094	.77307	. 76761
131   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5		393	221	.53990		.51986	-51171	.50244	.49616		194	322	.79892	.78985	· 78377	.11549	. 16155	. 16208
931 217										Ì	394			.78453	. 71683	.77005	.76205	. 75651
No.   1																.76734		
1995   11		343	216	.52114	.51605	- 50689	49894	.48970			394		- /8584		.76871		.75383	.74826
393 217		393	214	.52204	.51095	.50179	49384	. 48451	47333		144	115	. 780:1	77120	· (639)	75650	.74836	.74275
190   201   202   202   202   202   202   202   202   202   202   202   202   202   202   202   202   202   202   202   202   202   202   202   202   202   202   202   202   202   202   202   202   202   202   202   202   202   202   202   202   202   202   202   202   202   202   202   202   202   202   202   202   202   202   202   202   202   202   202   202   202   202   202   202   202   202   202   202   202   202   202   202   202   202   202   202   202   202   202   202   202   202   202   202   202   202   202   202   202   202   202   202   202   202   202   202   202   202   202   202   202   202   202   202   202   202   202   202   202   202   202   202   202   202   202   202   202   202   202   202   202   202   202   202   202   202   202   202   202   202   202   202   202   202   202   202   202   202   202   202   202   202   202   202   202   202   202   202   202   202   202   202   202   202   202   202   202   202   202   202   202   202   202   202   202   202   202   202   202   202   202   202   202   202   202   202   202   202   202   202   202   202   202   202   202   202   202   202   202   202   202   202   202   202   202   202   202   202   202   202   202   202   202   202   202   202   202   202   202   202   202   202   202   202   202   202   202   202   202   202   202   202   202   202   202   202   202   202   202   202   202   202   202   202   202   202   202   202   202   202   202   202   202   202   202   202   202   202   202   202   202   202   202   202   202   202   202   202   202   202   202   202   202   202   202   202   202   202   202   202   202   202   202   202   202   202   202   202   202   202   202   202   202   202   202   202   202   202   202   202   202   202   202   202   202   202   202   202   202   202   202   202   202   202   202   202   202   202   202   202   202   202   202   202   202   202   202   202   202   202   202   202   202   202   202   202   202   202   202   202   202   202   202   202   202   202   202   202   202   202		393	212	•51695	50585	. 49669	. 48875	.47952	.47324		394	313	.77539	.76591	. 15805	. 15110	. 14270	.13126
193 207					.50331												.7374>	
193   207   1962   1973   1974   1975   1976   1976   1976   1976   1976   1976   1976   1976   1976   1976   1976   1976   1976   1976   1976   1976   1976   1976   1976   1976   1976   1976   1976   1976   1976   1976   1976   1976   1976   1976   1976   1976   1976   1976   1976   1976   1976   1976   1976   1976   1976   1976   1976   1976   1976   1976   1976   1976   1976   1976   1976   1976   1976   1976   1976   1976   1976   1976   1976   1976   1976   1976   1976   1976   1976   1976   1976   1976   1976   1976   1976   1976   1976   1976   1976   1976   1976   1976   1976   1976   1976   1976   1976   1976   1976   1976   1976   1976   1976   1976   1976   1976   1976   1976   1976   1976   1976   1976   1976   1976   1976   1976   1976   1976   1976   1976   1976   1976   1976   1976   1976   1976   1976   1976   1976   1976   1976   1976   1976   1976   1976   1976   1976   1976   1976   1976   1976   1976   1976   1976   1976   1976   1976   1976   1976   1976   1976   1976   1976   1976   1976   1976   1976   1976   1976   1976   1976   1976   1976   1976   1976   1976   1976   1976   1976   1976   1976   1976   1976   1976   1976   1976   1976   1976   1976   1976   1976   1976   1976   1976   1976   1976   1976   1976   1976   1976   1976   1976   1976   1976   1976   1976   1976   1976   1976   1976   1976   1976   1976   1976   1976   1976   1976   1976   1976   1976   1976   1976   1976   1976   1976   1976   1976   1976   1976   1976   1976   1976   1976   1976   1976   1976   1976   1976   1976   1976   1976   1976   1976   1976   1976   1976   1976   1976   1976   1976   1976   1976   1976   1976   1976   1976   1976   1976   1976   1976   1976   1976   1976   1976   1976   1976   1976   1976   1976   1976   1976   1976   1976   1976   1976   1976   1976   1976   1976   1976   1976   1976   1976   1976   1976   1976   1976   1976   1976   1976   1976   1976   1976   1976   1976   1976   1976   1976   1976   1976   1976   1976   1976   1976   1976   1976   1976   1976   1976   1976   19			209	16905			.48112		. 46554	ļ			.76756	75803	.75003	.74301	.73473	.72904
1912   2015   469.56   436.55   436.55   436.55   436.55   436.55   436.55   436.55   436.55   436.55   436.55   436.55   436.55   436.55   436.55   436.55   436.55   436.55   436.55   436.55   436.55   436.55   436.55   436.55   436.55   436.55   436.55   436.55   436.55   436.55   436.55   436.55   436.55   436.55   436.55   436.55   436.55   436.55   436.55   436.55   436.55   436.55   436.55   436.55   436.55   436.55   436.55   436.55   436.55   436.55   436.55   436.55   436.55   436.55   436.55   436.55   436.55   436.55   436.55   436.55   436.55   436.55   436.55   436.55   436.55   436.55   436.55   436.55   436.55   436.55   436.55   436.55   436.55   436.55   436.55   436.55   436.55   436.55   436.55   436.55   436.55   436.55   436.55   436.55   436.55   436.55   436.55   436.55   436.55   436.55   436.55   436.55   436.55   436.55   436.55   436.55   436.55   436.55   436.55   436.55   436.55   436.55   436.55   436.55   436.55   436.55   436.55   436.55   436.55   436.55   436.55   436.55   436.55   436.55   436.55   436.55   436.55   436.55   436.55   436.55   436.55   436.55   436.55   436.55   436.55   436.55   436.55   436.55   436.55   436.55   436.55   436.55   436.55   436.55   436.55   436.55   436.55   436.55   436.55   436.55   436.55   436.55   436.55   436.55   436.55   436.55   436.55   436.55   436.55   436.55   436.55   436.55   436.55   436.55   436.55   436.55   436.55   436.55   436.55   436.55   436.55   436.55   436.55   436.55   436.55   436.55   436.55   436.55   436.55   436.55   436.55   436.55   436.55   436.55   436.55   436.55   436.55   436.55   436.55   436.55   436.55   436.55   436.55   436.55   436.55   436.55   436.55   436.55   436.55   436.55   436.55   436.55   436.55   436.55   436.55   436.55   436.55   436.55   436.55   436.55   436.55   436.55   436.55   436.55   436.55   436.55   436.55   436.55   436.55   436.55   436.55   436.55   436.55   436.55   436.55   436.55   436.55   436.55   436.55   436.55   436.55   436.55   436.55   436.55   436.55   436.5			207	.50422			. 47604			!								
993 203 4700 4627 4718 4030 4183 4040 4183 4040 4183 4040 4183 4040 4183 4183 4183 4183 4183 4183 4183 4183		393	205	.49913	. 48834	.47889	41011	,461//	. 45551	1	394	306	.75714	.74747	.7:3937	.73226	. 72366	.71813
393 201							-46570	.45671	, 44044		394	304	75193	.74220	. 7.1405	. 12489	.71847	437540
1973   200			202		. 48042	47128												
1907   1917   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918		393	200	48642	47534	.46621	4583G	.44913	44290		394	301	, 79913 .	.73431	.72609	.71886	.71038	.70455
101 64.		343.	198	48134	1021	**0114	. 45324	,44400	******		3 34	239	.73692	.72905	72078	.71352	.70199	. 49714
394 394		393	197			.95861 .45607				1 .	394	297	,73374	.72390	. (154°)	.78819	. 69962	.69373
394 394 9859 9850 9851 9850 9850 9850 9850 9850 9850 9850 9850									٠	1							.69425	
394 392 9807 9808 9811 9804 9779 97884 9770 97884 9770 9787 9787 9787 9787 9787 9787 9787											394							
394 396 9800 19700 19750 19762 19762 19762 97023 96838 96838 97100 19760 19760 19760 19760 19760 19760 19760 19760 19760 19760 19760 19760 19760 19760 19760 19760 19760 19760 19760 19760 19760 19760 19760 19760 19760 19760 19760 19760 19760 19760 19760 19760 19760 19760 19760 19760 19760 19760 19760 19760 19760 19760 19760 19760 19760 19760 19760 19760 19760 19760 19760 19760 19760 19760 19760 19760 19760 19760 19760 19760 19760 19760 19760 19760 19760 19760 19760 19760 19760 19760 19760 19760 19760 19760 19760 19760 19760 19760 19760 19760 19760 19760 19760 19760 19760 19760 19760 19760 19760 19760 19760 19760 19760 19760 19760 19760 19760 19760 19760 19760 19760 19760 19760 19760 19760 19760 19760 19760 19760 19760 19760 19760 19760 19760 19760 19760 19760 19760 19760 19760 19760 19760 19760 19760 19760 19760 19760 19760 19760 19760 19760 19760 19760 19760 19760 19760 19760 19760 19760 19760 19760 19760 19760 19760 19760 19760 19760 19760 19760 19760 19760 19760 19760 19760 19760 19760 19760 19760 19760 19760 19760 19760 19760 19760 19760 19760 19760 19760 19760 19760 19760 19760 19760 19760 19760 19760 19760 19760 19760 19760 19760 19760 19760 19760 19760 19760 19760 19760 19760 19760 19760 19760 19760 19760 19760 19760 19760 19760 19760 19760 19760 19760 19760 19760 19760 19760 19760 19760 19760 19760 19760 19760 19760 19760 19760 19760 19760 19760 19760 19760 19760 19760 19760 19760 19760 19760 19760 19760 19760 19760 19760 19760 19760 19760 19760 19760 19760 19760 19760 19760 19760 19760 19760 19760 19760 19760 19760 19760 19760 19760 19760 19760 19760 19760 19760 19760 19760 19760 19760 19760 19760 19760 19760 19760 19760 19760 19760 19760 19760 19760 19760 19760 19760 19760 19760 19760 19760 19760 19760 19760 19760 19760 19760 19760 19760 19760 19760 19760 19760 19760 19760 19760 19760 19760 19760 19760 19760 19760 19760 19760 19760 19760 19760 19760 19760 19760 19760 19760 19760 19760 19760 19760 19760 19760 19760 19760 19760 19760 19760 19760 19760 19760 19760 19760 19760 19760 19760 19760 19760 19760		394	392	.98917	. 98655	.98411	.98179	.97884	•97668		394	292	. 78077	.71069	.702?7	.69489	. 68622	.68027
304 388	:	394	340.	583,00	.47981	297692	.97421	.97083	.96838		394	270	.71559	.70546	• 40409	48988	° - 68038	,67491
394, 387								.96347	.96074		394	288	.71041	·• 70023	.69172	.68428	.67514	. 66955
1984   1985   1981   1981   1981   1981   1981   1981   1981   1981   1981   1981   1981   1981   1981   1981   1981   1981   1981   1981   1981   1981   1981   1981   1981   1981   1981   1981   1981   1981   1981   1981   1981   1981   1981   1981   1981   1981   1981   1981   1981   1981   1981   1981   1981   1981   1981   1981   1981   1981   1981   1981   1981   1981   1981   1981   1981   1981   1981   1981   1981   1981   1981   1981   1981   1981   1981   1981   1981   1981   1981   1981   1981   1981   1981   1981   1981   1981   1981   1981   1981   1981   1981   1981   1981   1981   1981   1981   1981   1981   1981   1981   1981   1981   1981   1981   1981   1981   1981   1981   1981   1981   1981   1981   1981   1981   1981   1981   1981   1981   1981   1981   1981   1981   1981   1981   1981   1981   1981   1981   1981   1981   1981   1981   1981   1981   1981   1981   1981   1981   1981   1981   1981   1981   1981   1981   1981   1981   1981   1981   1981   1981   1981   1981   1981   1981   1981   1981   1981   1981   1981   1981   1981   1981   1981   1981   1981   1981   1981   1981   1981   1981   1981   1981   1981   1981   1981   1981   1981   1981   1981   1981   1981   1981   1981   1981   1981   1981   1981   1981   1981   1981   1981   1981   1981   1981   1981   1981   1981   1981   1981   1981   1981   1981   1981   1981   1981   1981   1981   1981   1981   1981   1981   1981   1981   1981   1981   1981   1981   1981   1981   1981   1981   1981   1981   1981   1981   1981   1981   1981   1981   1981   1981   1981   1981   1981   1981   1981   1981   1981   1981   1981   1981   1981   1981   1981   1981   1981   1981   1981   1981   1981   1981   1981   1981   1981   1981   1981   1981   1981   1981   1981   1981   1981   1981   1981   1981   1981   1981   1981   1981   1981   1981   1981   1981   1981   1981   1981   1981   1981   1981   1981   1981   1981   1981   1981   1981   1981   1981   1981   1981   1981   1981   1981   1981   1981   1981   1981   1981   1981   1981   1981		394.	387	.9741.4	1/031	.96689	.96374						.70782					
199.   183   99268   99317   95821   99300   94618   94105   394   283   69748   68718   67265   67100   66224   65525   394   381   94704   94225   94609   94624   94231   94231   94231   69231   66277   67230   66253   66253   66273   66273   66273   66273   66273   66273   66273   66273   66273   66273   66273   66273   66273   66273   66273   66273   66273   66273   66273   66273   66273   66273   66273   66273   66273   66273   66273   66273   66273   66273   66273   66273   66273   66273   66273   66273   66273   66273   66273   66273   66273   66273   66273   66273   66273   66273   66273   66273   66273   66273   66273   66273   66273   66273   66273   66273   66273   66273   66273   66273   66273   66273   66273   66273   66273   66273   66273   66273   66273   66273   66273   66273   66273   66273   66273   66273   66273   66273   66273   66273   66273   66273   66273   66273   66273   66273   66273   66273   66273   66273   66273   66273   66273   66273   66273   66273   66273   66273   66273   66273   66273   66273   66273   66273   66273   66273   66273   66273   66273   66273   66273   66273   66273   66273   66273   66273   66273   66273   66273   66273   66273   66273   66273   66273   66273   66273   66273   66273   66273   66273   66273   66273   66273   66273   66273   66273   66273   66273   66273   66273   66273   66273   66273   66273   66273   66273   66273   66273   66273   66273   66273   66273   66273   66273   66273   66273   66273   66273   66273   66273   66273   66273   66273   66273   66273   66273   66273   66273   66273   66273   66273   66273   66273   66273   66273   66273   66273   66273   66273   66273   66273   66273   66273   66273   66273   66273   66273   66273   66273   66273   66273   66273   66273   66273   66273   66273   66273   66273   66273   66273   66273   66273   66273   66273   66273   66273   66273   66273   66273   66273   66273   66273   66273   66273   66273   66273   66273   66273   66273   66273   66273   66273   66273   66273   66273   66273   66273		394	385	,96837	96418	.9A04B	.95708	.95292	44995	1.		285	. 70265		68883			. 56153 . 55885
1947   1967   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970		394	383	.9626B	.95817	.95421	.95060	.94618	.94305		394	283	69748	.68718	.67858	.67106	.66224	. 65620
194   179   1974   1974   1974   1974   1974   1974   1974   1974   1974   1974   1974   1974   1974   1974   1974   1974   1974   1974   1974   1974   1974   1974   1974   1974   1974   1974   1974   1974   1974   1974   1974   1974   1974   1974   1974   1974   1974   1974   1974   1974   1974   1974   1974   1974   1974   1974   1974   1974   1974   1974   1974   1974   1974   1974   1974   1974   1974   1974   1974   1974   1974   1974   1974   1974   1974   1974   1974   1974   1974   1974   1974   1974   1974   1974   1974   1974   1974   1974   1974   1974   1974   1974   1974   1974   1974   1974   1974   1974   1974   1974   1974   1974   1974   1974   1974   1974   1974   1974   1974   1974   1974   1974   1974   1974   1974   1974   1974   1974   1974   1974   1974   1974   1974   1974   1974   1974   1974   1974   1974   1974   1974   1974   1974   1974   1974   1974   1974   1974   1974   1974   1974   1974   1974   1974   1974   1974   1974   1974   1974   1974   1974   1974   1974   1974   1974   1974   1974   1974   1974   1974   1974   1974   1974   1974   1974   1974   1974   1974   1974   1974   1974   1974   1974   1974   1974   1974   1974   1974   1974   1974   1974   1974   1974   1974   1974   1974   1974   1974   1974   1974   1974   1974   1974   1974   1974   1974   1974   1974   1974   1974   1974   1974   1974   1974   1974   1974   1974   1974   1974   1974   1974   1974   1974   1974   1974   1974   1974   1974   1974   1974   1974   1974   1974   1974   1974   1974   1974   1974   1974   1974   1974   1974   1974   1974   1974   1974   1974   1974   1974   1974   1974   1974   1974   1974   1974   1974   1974   1974   1974   1974   1974   1974   1974   1974   1974   1974   1974   1974   1974   1974   1974   1974   1974   1974   1974   1974   1974   1974   1974   1974   1974   1974   1974   1974   1974   1974   1974   1974   1974   1974   1974   1974   1974   1974   1974   1974   1974   1974   1974   1974   1974   1974   1974   1974   1974   1974   1974   1974   1974   1974   19									43031		394	251	. 69231	.66197	.67333	.66578	. 65694	.45087
374 376							93 198 LC								• 00904	. ouioi	100104	. 04556
\$40		394	378	.94867	. 74348		., 93489			1			.68457 .68199					.64290 .64025
194   374   9.762   9.3197   9.7709   9.7269   9.1718   9.1968   9.197   9.1050   394   273   5.1676   6.6116   6.05240   6.6473   6.58643   6.52865   6.5996   394   372   9.3213   9.2426   9.2122   9.1668   9.1121   9.0736   9.2427   7.2426   9.2122   9.1668   9.1121   9.0736   9.2427   7.2426   9.2122   9.1668   9.1121   9.0736   9.2427   7.2426   9.2122   9.1668   9.1121   9.0736   9.2427   9.2427   9.2428   9.2428   9.2428   9.2428   9.2428   9.2428   9.2428   9.2428   9.2428   9.2428   9.2428   9.2428   9.2428   9.2428   9.2428   9.2428   9.2428   9.2428   9.2428   9.2428   9.2428   9.2428   9.2428   9.2428   9.2428   9.2428   9.2428   9.2428   9.2428   9.2428   9.2428   9.2428   9.2428   9.2428   9.2428   9.2428   9.2428   9.2428   9.2428   9.2428   9.2428   9.2428   9.2428   9.2428   9.2428   9.2428   9.2428   9.2428   9.2428   9.2428   9.2428   9.2428   9.2428   9.2428   9.2428   9.2428   9.2428   9.2428   9.2428   9.2428   9.2428   9.2428   9.2428   9.2428   9.2428   9.2428   9.2428   9.2428   9.2428   9.2428   9.2428   9.2428   9.2428   9.2428   9.2428   9.2428   9.2428   9.2428   9.2428   9.2428   9.2428   9.2428   9.2428   9.2428   9.2428   9.2428   9.2428   9.2428   9.2428   9.2428   9.2428   9.2428   9.2428   9.2428   9.2428   9.2428   9.2428   9.2428   9.2428   9.2428   9.2428   9.2428   9.2428   9.2428   9.2428   9.2428   9.2428   9.2428   9.2428   9.2428   9.2428   9.2428   9.2428   9.2428   9.2428   9.2428   9.2428   9.2428   9.2428   9.2428   9.2428   9.2428   9.2428   9.2428   9.2428   9.2428   9.2428   9.2428   9.2428   9.2428   9.2428   9.2428   9.2428   9.2428   9.2428   9.2428   9.2428   9.2428   9.2428   9.2428   9.2428   9.2428   9.2428   9.2428   9.2428   9.2428   9.2428   9.2428   9.2428   9.2428   9.2428   9.2428   9.2428   9.2428   9.2428   9.2428   9.2428   9.2428   9.2428   9.2428   9.2428   9.2428   9.2428   9.2428   9.2428   9.2428   9.2428   9.2428   9.2428   9.2428   9.2428   9.2428   9.2428   9.2428   9.2428   9.2428   9.2428   9.2428   9.2428   9.2428   9.2428   9.2428		394	316	94313	.93771	.93300	.92876	.92362	. 92001			276	467941	.66895	* 4 2 0 5 4	. 65262	. 484371	.63760
394 372			374	.9.762	.93197	.92709	492249	9;738	. 91365	Ť.	394	274	. 67425	. 6,6376	.65501	.64737	.63643	.63230
374 370				,93467 ,93213						1	294	272	. 66907	. 65855	.64979	.64213	.63316	.62702
394 368 92122 9148 90901 90776 90205 88540 374 265 66537 665078 64197 33427 42527 465911 394 395 63195 63195 63195 63195 63195 4266 61667 394 395 394 395 43195 477 48787 48787 48787 48787 48787 48787 48787 48787 48787 48787 48787 48787 48787 48787 48787 48787 48787 48787 48787 48787 48787 48787 48787 48787 48787 48787 48787 48787 48787 48787 48787 48787 48787 48787 48787 48787 48787 48787 48787 48787 48787 48787 48787 48787 48787 48787 48787 48787 48787 48787 48787 48787 48787 48787 48787 48787 48787 48787 48787 48787 48787 48787 48787 48787 48787 48787 48787 48787 48787 48787 48787 48787 48787 48787 48787 48787 48787 48787 48787 48787 48787 48787 48787 48787 48787 48787 48787 48787 48787 48787 48787 48787 48787 48787 48787 48787 48787 48787 48787 48787 48787 48787 48787 48787 48787 48787 48787 48787 48787 48787 48787 48787 48787 48787 48787 48787 48787 48787 48787 48787 48787 48787 48787 48787 48787 48787 48787 48787 48787 48787 48787 48787 48787 48787 48787 48787 48787 48787 48787 48787 48787 48787 48787 48787 48787 48787 48787 48787 48787 48787 48787 48787 48787 48787 48787 48787 48787 48787 48787 48787 48787 48787 48787 48787 48787 48787 48787 48787 48787 48787 48787 48787 48787 48787 48787 48787 48787 48787 48787 48787 48787 48787 48787 48787 48787 48787 48787 48787 48787 48787 48787 48787 48787 48787 48787 48787 48787 48787 48787 48787 48787 48787 48787 48787 48787 48787 48787 48787 48787 48787 48787 48787 48787 48787 48787 48787 48787 48787 48787 48787 48787 48787 48787 48787 48787 48787 48787 48787 48787 48787 48787 48787 48787 48787 48787 48787 48787 48787 48787 48787 48787 48787 48787 48787 48787 48787 48787 48787 48787 48787 48787 48787 48787 48787 48787 48787 48787 48787 48787 48787 48787 48787 48787 48787 48787 48787 48787 48787 48787 48787 48787 48787 48787 48787 48787 48787 48787 48787 48787 48787 48787 48787 48787 48787 48787 48787 48787 48787 48787 48787 48787 48787 48787 48787 48787 48787 48787 48787 48787 48787 48787 48787 48787 48787 48787 48787 48787 48787 48787 48787 48787 48787 48787 4878		374	371	.92940						į.								
194   195   196   197   197   197   197   197   197   197   197   197   197   197   197   197   197   197   197   197   197   197   197   197   197   197   197   197   197   197   197   197   197   197   197   197   197   197   197   197   197   197   197   197   197   197   197   197   197   197   197   197   197   197   197   197   197   197   197   197   197   197   197   197   197   197   197   197   197   197   197   197   197   197   197   197   197   197   197   197   197   197   197   197   197   197   197   197   197   197   197   197   197   197   197   197   197   197   197   197   197   197   197   197   197   197   197   197   197   197   197   197   197   197   197   197   197   197   197   197   197   197   197   197   197   197   197   197   197   197   197   197   197   197   197   197   197   197   197   197   197   197   197   197   197   197   197   197   197   197   197   197   197   197   197   197   197   197   197   197   197   197   197   197   197   197   197   197   197   197   197   197   197   197   197   197   197   197   197   197   197   197   197   197   197   197   197   197   197   197   197   197   197   197   197   197   197   197   197   197   197   197   197   197   197   197   197   197   197   197   197   197   197   197   197   197   197   197   197   197   197   197   197   197   197   197   197   197   197   197   197   197   197   197   197   197   197   197   197   197   197   197   197   197   197   197   197   197   197   197   197   197   197   197   197   197   197   197   197   197   197   197   197   197   197   197   197   197   197   197   197   197   197   197   197   197   197   197   197   197   197   197   197   197   197   197   197   197   197   197   197   197   197   197   197   197   197   197   197   197   197   197   197   197   197   197   197   197   197   197   197   197   197   197   197   197   197   197   197   197   197   197   197   197   197   197   197   197   197   197   197   197   197   197   197   197   197   197   197   197   197		394	369	-92394	.41780	.41250	90776	.90205	. 898ú5	-			.66137	,65078				
394 366 19108 90101 88529 88701 88406 87777 374 263 66500 66732 66733 66732 66733 66733 66733 88781 87777 374 263 66734 67777 374 263 66734 67777 374 263 66734 67777 374 263 66734 67777 374 263 66734 67777 374 263 67777 374 263 67777 374 263 67777 374 263 67777 374 263 67777 374 263 67777 374 263 67777 374 263 67777 374 263 67777 374 263 67777 374 263 67777 374 263 67777 374 263 67777 374 263 67777 374 263 67777 374 263 67777 374 263 67777 374 263 67777 374 263 67777 374 263 67777 374 263 67777 374 263 67777 374 263 67777 374 263 67777 374 263 67777 374 263 67777 374 263 67777 374 263 67777 374 263 67777 374 263 67777 374 263 67777 374 263 67777 374 263 67777 374 263 67777 374 263 67777 374 263 67777 374 263 67777 374 263 67777 374 263 67777 374 263 67777 374 263 67777 374 263 67777 374 263 67777 374 263 67777 374 263 67777 374 263 67777 374 263 67777 374 263 67777 374 263 67777 374 263 67777 374 263 67777 374 263 67777 374 263 67777 374 263 67777 374 263 67777 374 263 67777 374 263 67777 374 263 67777 374 263 67777 374 263 67777 374 263 67777 374 263 67777 374 263 67777 374 263 67777 374 263 67777 374 263 67777 374 263 67777 374 263 67777 374 263 67777 374 263 67777 374 263 67777 374 263 67777 374 263 67777 374 263 67777 374 263 67777 374 263 67777 374 263 67777 374 263 67777 374 263 67777 374 263 67777 374 263 67777 374 263 67777 374 263 67777 374 263 67777 374 263 67777 374 263 67777 374 263 67777 374 263 67777 374 263 67777 374 263 67777 374 263 67777 374 263 67777 374 263 67777 374 263 67777 374 263 67777 374 263 67777 374 263 67777 374 263 67777 374 263 67777 374 263 67777 374 263 67777 374 263 67777 374 263 67777 374 263 67777 374 263 67777 374 263 67777 374 263 67777 374 263 67777 374 263 67777 374 263 67777 374 263 67777 374 263 67777 374 263 67777 374 263 67777 374 263 67777 374 263 67777 374 263 67777 374 263 67777 374 263 67777 374 263 67777 374 263 67777 374 263 67777 374 263 67777 374 263 67777 374 263 67777 374 263 67777 374 263 67777 374 263 67777 374 263 67777 374 263 67777 374 263 67777 374 26		±44	227	.91851	.41214	,99673	, 491 Ac	- 43441	30105;	+	374	71.7	. 65822	-84960	.63676	. 62904	. 62001	.61384
394 361				40616	. 90658	.90100	.84600	89002	.88563		394	265	-65107	.64042	.63155	462222		. 50858
364 361 "9729" 89455 .88901 .88458 .88164 .87377 394 66t .46979 .63007" .62116 .61339 .60430 .59309 394 360 .44460 .88972 .88979 .88974 .88975 .88973 .88972 .88979 .88972 .88979 .88972 .88979 .88972 .88979 .88972 .88979 .88972 .88972 .88972 .88972 .88973 .88972 .88972 .88972 .88972 .88972 .88972 .88972 .88972 .88972 .88972 .88972 .88972 .88972 .88972 .88972 .88972 .88972 .88972 .88972 .88972 .88972 .88972 .88972 .88972 .88972 .88972 .88972 .88972 .88972 .88972 .88972 .88972 .88972 .88972 .88972 .88972 .88972 .88972 .88972 .88972 .88972 .88972 .88972 .88972 .88972 .88972 .88972 .88972 .88972 .88972 .88972 .88972 .88972 .88972 .88972 .88972 .88972 .88972 .88972 .88972 .88972 .88972 .88972 .88972 .88972 .88972 .88972 .88972 .88972 .88972 .88972 .88972 .88972 .88972 .88972 .88972 .88972 .88972 .88972 .88972 .88972 .88972 .88972 .88972 .88972 .88972 .88972 .88972 .88972 .88972 .88972 .88972 .88972 .88972 .88972 .88972 .88972 .88972 .88972 .88972 .89972 .88972 .88972 .88972 .88972 .88972 .88972 .88972 .88972 .88972 .88972 .88972 .88972 .88972 .88972 .88972 .88972 .88972 .88972 .88972 .88972 .88972 .88972 .88972 .88972 .88972 .88972 .88972 .88972 .88972 .88972 .88972 .88972 .88972 .88972 .88972 .88972 .88972 .88972 .88972 .88972 .88972 .88972 .88972 .88972 .88972 .88972 .88972 .88972 .88972 .88972 .88972 .88972 .88972 .88972 .88972 .88972 .88972 .88972 .88972 .88972 .88972 .88972 .88972 .88972 .88972 .88972 .88972 .88972 .88972 .88972 .88972 .88972 .88972 .88972 .88972 .88972 .88972 .88972 .88972 .88972 .88972 .88972 .88972 .88972 .88972 .88972 .88972 .88972 .88972 .88972 .88972 .88972 .88972 .88972 .88972 .88972 .88972 .88972 .88972 .88972 .88972 .88972 .88972 .88972 .88972 .88972 .88972 .88972 .88972 .88972 .88972 .88972 .88972 .88972 .88972 .88972 .88972 .88972 .88972 .88972 .88972 .88972 .88972 .88972 .88972 .88972 .88972 .89972 .88972 .88972 .88972 .88972 .88972 .88972 .88972 .88972 .88972 .88972 .88972 .88972 .88972 .88972 .88972 .88972 .88972 .88972 .88972 .88972 .88972 .88972 .88972 .88972 .88972 .88972 .88972					.90101	,89529		188406	. 67979		334	243	. 64593	63524	.52435	r51860	.60933	.60333
194   360	- "	174	362	10401	09823					1.			.64338	63007				
394   357   394   357   38810   38810   38810   38750   38750   38700   304   358   394   358   38810   38810   38750   38700   3049   38850   394   358   38850   38850   38850   38850   38850   38850   38850   38850   38850   38850   38850   38850   38850   38850   38850   38850   38850   38850   38850   38850   38850   38850   38850   38850   38850   38850   38850   38850   38850   38850   38850   38850   38850   38850   38850   38850   38850   38850   38850   38850   38850   38850   38850   38850   38850   38850   38850   38850   38850   38850   38850   38850   38850   38850   38850   38850   38850   38850   38850   38850   38850   38850   38850   38850   38850   38850   38850   38850   38850   38850   38850   38850   38850   38850   38850   38850   38850   38850   38850   38850   38850   38850   38850   38850   38850   38850   38850   38850   38850   38850   38850   38850   38850   38850   38850   38850   38850   38850   38850   38850   38850   38850   38850   38850   38850   38850   38850   38850   38850   38850   38850   38850   38850   38850   38850   38850   38850   38850   38850   38850   38850   38850   38850   38850   38850   38850   38850   38850   38850   38850   38850   38850   38850   38850   38850   38850   38850   38850   38850   38850   38850   38850   38850   38850   38850   38850   38850   38850   38850   38850   38850   38850   38850   38850   38850   38850   38850   38850   38850   38850   38850   38850   38850   38850   38850   38850   38850   38850   38850   38850   38850   38850   38850   38850   38850   38850   38850   38850   38850   38850   38850   38850   38850   38850   38850   38850   38850   38850   38850   38850   38850   38850   38850   38850   38850   38850   38850   38850   38850   38850   38850   38850   38850   38850   38850   38850   38850   38850   38850   38850   38850   38850   38850   38850   38850   38850   38850   38850   38850   38850   38850   38850   38850   38850   38850   38850   38850   38850   38850   38850   38850   38850   38850   38850   38850   38850   3		394	360	, an ind	~ 4 4 5 0 4	.88677	.85156	187520	. 97041		294		41017	, 1.07£9	. 5.1 08 7			- 57547 57286
394 396 88807 88810 87870 88787 88805 87780 88785 394 256 6238 61716 60820 60388 59126 \$88805 394 395 88819 87811 872 0 88715 6059 88500 394 256 6238 6182 61201 60302 59510 57041 394 395 88835 87362 88835 87362 88835 87362 88835 87362 88835 87362 88835 87362 88835 87362 88835 87362 88835 87362 88835 87362 88835 87362 88835 87362 88835 87362 88835 87362 88835 87362 88835 87362 88835 87362 88835 87362 88835 87362 88835 87362 88835 87362 88835 87362 88835 87362 88835 87362 88835 87362 88835 87362 88835 87362 88835 87362 88835 87362 88835 87362 88835 87362 88835 87362 88835 87362 88835 87362 88835 87362 88835 87362 88835 87362 88835 87362 88835 87362 88835 87362 88835 87362 88835 87362 88835 87362 88835 87362 88835 87362 88835 87362 88835 87362 88835 87362 88835 87362 88835 87362 88835 87362 88835 87362 88835 87362 88835 87362 88835 87362 88835 87362 88835 87362 88835 87362 88835 87362 88835 87362 88835 87362 88835 87362 88835 87362 88835 87362 88835 87362 88835 87362 88835 87362 88835 87362 88835 87362 88835 87362 88835 87362 88835 87362 88835 87362 88835 87362 88835 87362 88835 87362 88835 87362 88835 87362 88835 87362 88835 87362 88835 87362 88835 87362 88835 87362 88835 87362 88835 87362 88835 87362 88835 87362 88835 87362 88835 87362 88835 87362 88835 87362 88835 87362 88835 87362 88835 87362 88835 87362 88835 87362 88835 87362 88835 87362 88835 87362 88835 87362 88835 87362 88835 87362 88835 87362 88835 87362 88835 87362 88835 87362 88835 87362 88835 87362 88835 87362 88835 87362 88835 87362 88835 87362 88835 88835 88835 88835 88835 88835 88835 88835 88835 88835 88835 88835 88835 88835 88835 88835 88835 88835 88835 88835 88835 88835 88835 88835 88835 88835 88835 88835 88835 88835 88835 88835 88835 88835 88835 88835 88835 88835 88835 88835 88835 88835 88835 88835 88835 88835 88835 88835 88835 88835 88835 88835 88835 88835 88835 88835 88835 88835 88835 88835 88835 88835 88835 88835 88835 88835 88835 88835 88835 88835 88835 88835 88835 88835 88835 88835 88835 88835 88835 88835 88835 88835 88835 88835 88835 88835		394	358	. 64623	.08716	.88113	. 187575	. 86933	. 86+86		394	250	. 6330B	.62232	.61338	.60558	.59647	.59025
394 354 88352 87610 886 3 3 4769 85307 394 294 62882 61201 60302 57510 55005 57720 394 397 393 88085 87342 88757 8732 88085 87342 88757 8732 88751 38759 8732 88751 38759 8732 88751 38759 8732 88751 38759 8732 88751 38759 8732 88751 38759 8732 88751 38759 8732 88751 38759 8732 88751 88751 38759 88751 38759 88752 88751 88751 88751 88751 88751 88751 88751 88751 88751 88751 88751 88751 88751 88751 88751 88751 88751 88751 88751 88751 88751 88751 88751 88751 88751 88751 88751 88751 88751 88751 88751 88751 88751 88751 88751 88751 88751 88751 88751 88751 88751 88751 88751 88751 88751 88751 88751 88751 88751 88751 88751 88751 88751 88751 88751 88751 88751 88751 88751 88751 88751 88751 88751 88751 88751 88751 88751 88751 88751 88751 88751 88751 88751 88751 88751 88751 88751 88751 88751 88751 88751 88751 88751 88751 88751 88751 88751 88751 88751 88751 88751 88751 88751 88751 88751 88751 88751 88751 88751 88751 88751 88751 88751 88751 88751 88751 88751 88751 88751 88751 88751 88751 88751 88751 88751 88751 88751 88751 88751 88751 88751 88751 88751 88751 88751 88751 88751 88751 88751 88751 88751 88751 88751 88751 88751 88751 88751 88751 88751 88751 88751 88751 88751 88751 88751 88751 88751 88751 88751 88751 88751 88751 88751 88751 88751 88751 88751 88751 88751 88751 88751 88751 88751 88751 88751 88751 88751 88751 88751 88751 88751 88751 88751 88751 88751 88751 88751 88751 88751 88751 88751 88751 88751 88751 88751 88751 88751 88751 88751 88751 88751 88751 88751 88751 88751 88751 88751 88751 88751 88751 88751 88751 88751 88751 88751 88751 88751 88751 88751 88751 88751 88751 88751 88751 88751 88751 88751 88751 88751 88751 88751 88751 88751 88751 88751 88751 88751 88751 88751 88751 88751 88751 88751 88751 88751 88751 88751 88751 88751 88751 88751 88751 88751 88751 88751 88751 88751 88751 88751 88751 88751 88751 88751 88751 88751 88751 88751 88751 88751 88751 88751 88751 88751 88751 88751 88751 88751 88751 88751 88751 88751 88751 88751 88751 88751 88751 88751 88751 88751 88751 88751 88751 88751 88751 88751 88751 88751 88751 88751				160847	.68105	.87540	. 87000	. 26349	95875		374	756	.62795	.61716	. 60820	.60038	.59126	.56502
394 353				.88519 .88352							. 394	234	. 621182	.61201	.60302	.57517	.50605	v57991
993 151 487581 486758 486572 488674 05739 866153 88439 394 251 61513 60428 49527 49527 556440 556440 32734 10 687284 88522 488674 05739 86615 84439 346 88622 48527 85917 85217 85218 88550 3464 56724 85765 60517 85228 88550 3464 56763 486480 85765 68576 885765 68576 885765 68576 885765 68576 885765 68576 885765 68576 885765 68576 885765 68576 885765 68576 885765 68576 885765 68576 885765 68576 885765 68576 885765 68576 885765 68576 885765 68576 885765 68576 885765 68576 885765 68576 885765 68576 885765 68576 885765 68576 885765 68576 885765 68576 885765 68576 885765 68576 885765 68576 885765 68576 885765 68576 885765 68576 885765 68576 885765 68576 885765 68576 885765 68576 885765 68576 885765 68576 885765 68576 885765 68576 885765 68576 885765 68576 885765 68576 88576 885765 68576 88576 88576 88576 88576 88576 88576 88576 88576 88576 88576 88576 88576 88576 88576 88576 88576 88576 88576 88576 88576 88576 88576 88576 88576 88576 88576 88576 88576 88576 88576 88576 88576 88576 88576 88576 88576 88576 88576 88576 88576 88576 88576 88576 88576 88576 88576 88576 88576 88576 88576 88576 88576 88576 88576 88576 88576 88576 88576 88576 88576 88576 88576 88576 88576 88576 88576 88576 88576 88576 88576 88576 88576 88576 88576 88576 88576 88576 88576 88576 88576 88576 88576 88576 88576 88576 88576 88576 88576 88576 88576 88576 88576 88576 88576 88576 88576 88576 88576 88576 88576 88576 88576 88576 88576 88576 88576 88576 88576 88576 88576 88576 88576 88576 88576 88576 88576 88576 88576 88576 88576 88576 88576 88576 88576 88576 88576 88576 88576 88576 88576 88576 88576 88576 88576 88576 88576 88576 88576 88576 88576 88576 88576 88576 88576 88576 88576 88576 88576 88576 88576 88576 88576 88576 88576 88576 88576 88576 88576 88576 88576 88576 88576 88576 88576 88576 88576 88576 88576 88576 88576 88576 88576 88576 88576 88576 88576 88576 88576 88576 88576 88576 88576 88576 88576 88576 88576 88576 88576 88576 88576 88576 88576 88576 88576 88576 88576 88576 88576 88576 88576 88576 88576 88576 88576 88576 88576 88576 88576 88576		394	353	.88085	.87342	1.867 )	,作台直有符	479										.57460
177   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0		919	151	.87551	. 36195	.86153	, 85587	1902	. 84430		394	251	61513	.60428	. 59527	.58742	.57826	.57200
394 36 86 85705 85904 8845 83505 83271 394 247 60408 59398 58444 5777 56162 394 346 85705 83271 85160 394 346 8627 5720 56447 55528 55414 57206 56417 55528 394 346 347 85480 394 346 8627 5720 3866 57970 5866 57721 55528 55126 394 346 347 85480 394 346 85705 85480 394 346 347 85480 394 347 85480 394 347 85480 394 394 247 85480 394 394 247 85480 394 394 248 85480 394 394 248 85480 394 394 248 85480 394 394 248 85480 394 394 248 85480 394 394 248 85480 394 394 248 85480 394 394 248 85480 394 394 248 85480 394 394 248 85480 394 394 248 85480 394 394 248 85480 394 394 248 85480 394 394 248 85480 394 394 394 394 394 394 394 394 394 394		774	2 - 7	.87515	95250	. 135597	. #5017	B 4 120	, 4 3 9 4 7		404	244	4.4000	. 59913	59010	.58224	.57307	.56681
394 346 86270 (8943) .84766 .84174 .83470 .82982 394 246 .60232 .59144 .7449 .76530 .95504 .9641 .9449 .83630 .931852694 .9449 .9441 .9440 .83830 .93186 .9449 .9440 .9441 .9440 .9441 .9440 .9441 .9441 .9444 .9441 .9444 .9441 .9444 .9441 .9444 .9441 .9444 .9441 .9444 .9441 .9444 .9441 .9444 .9444 .9441 .9444 .9444 .9441 .9444 .9444 .9441 .9444 .9444 .9441 .9444 .9444 .9444 .9444 .9444 .9444 .9444 .9444 .9444 .9444 .9444 .9444 .9444 .9444 .9444 .9444 .9444 .9444 .9444 .9444 .9444 .9444 .9444 .9444 .9444 .9444 .9444 .9444 .9444 .9444 .9444 .9444 .9444 .9444 .9444 .9444 .9444 .9444 .9444 .9444 .9444 .9444 .9444 .9444 .9444 .9444 .9444 .9444 .9444 .9444 .9444 .9444 .9444 .9444 .9444 .9444 .9444 .9444 .9444 .9444 .9444 .9444 .9444 .9444 .9444 .9444 .9444 .9444 .9444 .9444 .9444 .9444 .9444 .9444 .9444 .9444 .9444 .9444 .9444 .9444 .9444 .9444 .9444 .9444 .9444 .9444 .9444 .9444 .9444 .9444 .9444 .9444 .9444 .9444 .9444 .9444 .9444 .9444 .9444 .9444 .9444 .9444 .9444 .9444 .9444 .9444 .9444 .9444 .9444 .9444 .9444 .9444 .9444 .9444 .9444 .9444 .9444 .9444 .9444 .9444 .9444 .9444 .9444 .9444 .9444 .9444 .9444 .9444 .9444 .9444 .9444 .9444 .9444 .9444 .9444 .9444 .9444 .9444 .9444 .9444 .9444 .9444 .9444 .9444 .9444 .9444 .9444 .9444 .9444 .9444 .9444 .9444 .9444 .9444 .9444 .9444 .9444 .9444 .9444 .9444 .9444 .9444 .9444 .9444 .9444 .9444 .9444 .9444 .9444 .9444 .9444 .9444 .9444 .9444 .9444 .9444 .9444 .9444 .9444 .9444 .9444 .9444 .9444 .9444 .9444 .9444 .9444 .9444 .9444 .9444 .9444 .9444 .9444 .9444 .9444 .9444 .9444 .9444 .9444 .9444 .9444 .9444 .9444 .9444 .9444 .9444 .9444 .9444 .9444 .9444 .9444 .9444 .9444 .9444 .9444 .9444 .9444 .9444 .9444 .9444 .9444 .9444 .9444 .9444 .9444 .9444 .9444 .9444 .9444 .9444 .9444 .9444 .9444 .9444 .9444 .9444 .9444 .9444 .9444 .9444 .9444 .9444 .9444 .9444 .9444 .9444 .9444 .9444 .9444 .9444 .9444 .9444 .9444 .9444 .9444 .9444 .9444 .9444 .9444 .9444 .9444 .9444 .9444 .9444 .9444 .9444 .9444 .9444 .9444 .9444 .9444 .9444 .9444 .9444 .9444 .9444 .9444 .9444 .9444 .9444 .9444		3/14	34.6		85705	.89042	,原有有当我	. 83755	.83271		394	.247	. 60488	,59378	, 58494	.5 2 70 7	.56789	.56162
194   34		394	340	.86270	89433	.84766	. 84174	.B3470		j.	394	245	.59976	,58854	.57979	17190	.56271	155644
194 342		394	366	, 45A90	194491	.84214	4 <u>1456</u> ,	.02051	.87407	[	- 394 595	244	.59720	.58621	.57721		.55754	.55126
394 340		19,4	342	, 85160	.84349	.03663	.83055	.8233-	81834		194	242	.59208	.58114	.57206	.56417	.55496	.34868
394 318 .84101 .83269 .82560 .31943 .81205 .80545 394 238 .58160 .37088 .56178 .55180 .37408 .37408 .37408 .37408 .37408 .37408 .37408 .37408 .37408 .37408 .37408 .37408 .37408 .37408 .37408 .37408 .37408 .37408 .37408 .37408 .37408 .37408 .37408 .37408 .37408 .37408 .37408 .37408 .37408 .37408 .37408 .37408 .37408 .37408 .37408 .37408 .37408 .37408 .37408 .37408 .37408 .37408 .37408 .37408 .37408 .37408 .37408 .37408 .37408 .37408 .37408 .37408 .37408 .37408 .37408 .37408 .37408 .37408 .37408 .37408 .37408 .37408 .37408 .37408 .37408 .37408 .37408 .37408 .37408 .37408 .37408 .37408 .37408 .37408 .37408 .37408 .37408 .37408 .37408 .37408 .37408 .37408 .37408 .37408 .37408 .37408 .37408 .37408 .37408 .37408 .37408 .37408 .37408 .37408 .37408 .37408 .37408 .37408 .37408 .37408 .37408 .37408 .37408 .37408 .37408 .37408 .37408 .37408 .37408 .37408 .37408 .37408 .37408 .37408 .37408 .37408 .37408 .37408 .37408 .37408 .37408 .37408 .37408 .37408 .37408 .37408 .37408 .37408 .37408 .37408 .37408 .37408 .37408 .37408 .37408 .37408 .37408 .37408 .37408 .37408 .37408 .37408 .37408 .37408 .37408 .37408 .37408 .37408 .37408 .37408 .37408 .37408 .37408 .37408 .37408 .37408 .37408 .37408 .37408 .37408 .37408 .37408 .37408 .37408 .37408 .37408 .37408 .37408 .37408 .37408 .37408 .37408 .37408 .37408 .37408 .37408 .37408 .37408 .37408 .37408 .37408 .37408 .37408 .37408 .37408 .37408 .37408 .37408 .37408 .37408 .37408 .37408 .37408 .37408 .37408 .37408 .37408 .37408 .37408 .37408 .37408 .37408 .37408 .37408 .37408 .37408 .37408 .37408 .37408 .37408 .37408 .37408 .37408 .37408 .37408 .37408 .37408 .37408 .37408 .37408 .37408 .37408 .37408 .37408 .37408 .37408 .37408 .37408 .37408 .37408 .37408 .37408 .37408 .37408 .37408 .37408 .37408 .37408 .37408 .37408 .37408 .37408 .37408 .37408 .37408 .37408 .37408 .37408 .37408 .37408 .37408 .37408 .37408 .37408 .37408 .37408 .37408 .37408 .37408 .37408 .37408 .37408 .37408 .37408 .37408 .37408 .37408 .37408 .37408 .37408 .37408 .37408 .37408 .37408 .37408 .37408 .37408 .37408 .37408 .37408		394	340	.84630	.33809	,83114	. 62498	.81769	.81264	1	374	240	.58697	. 57601	.56692	.55901	.54990	.54352
394 317 .83887 .83900 .82292 .81666 .80924 .80411 394 237, .57930 .50828 .55921 .55130 .52207 .53878 .339 316 .73573 .82731 .82731 .82731 .82731 .82731 .82731 .82731 .82731 .82731 .82731 .82878 .83964 .80120 .344 235 .57875 .55675 .55678 .59615 .53823 .53864 .3394 .335 .83810 .82482 .81745 .41113 .893564 .79884 .344 .345 .57849 .55411 .55408 .56615 .53833 .53864 .3386 .3386 .3386 .3386 .3386 .3386 .3386 .3386 .3386 .3386 .3386 .3386 .3386 .3386 .3386 .3386 .3386 .3386 .3386 .3386 .3386 .3386 .3386 .3386 .3386 .3386 .3386 .3386 .3386 .3386 .3386 .3386 .3386 .3386 .3386 .3386 .3386 .3386 .3386 .3386 .3386 .3386 .3386 .3386 .3386 .3386 .3386 .3386 .3386 .3386 .3386 .3386 .3386 .3386 .3386 .3386 .3386 .3386 .3386 .3386 .3386 .3386 .3386 .3386 .3386 .3386 .3386 .3386 .3386 .3386 .3386 .3386 .3386 .3386 .3386 .3386 .3386 .3386 .3386 .3386 .3386 .3386 .3386 .3386 .3386 .3386 .3386 .3386 .3386 .3386 .3386 .3386 .3386 .3386 .3386 .3386 .3386 .3386 .3386 .3386 .3386 .3386 .3386 .3386 .3386 .3386 .3386 .3386 .3386 .3386 .3386 .3386 .3386 .3386 .3386 .3386 .3386 .3386 .3386 .3386 .3386 .3386 .3386 .3386 .3386 .3386 .3386 .3386 .3386 .3386 .3386 .3386 .3386 .3386 .3386 .3386 .3386 .3386 .3386 .3386 .3386 .3386 .3386 .3386 .3386 .3386 .3386 .3386 .3386 .3386 .3386 .3386 .3386 .3386 .3386 .3386 .3386 .3386 .3386 .3386 .3386 .3386 .3386 .3386 .3386 .3386 .3386 .3386 .3386 .3386 .3386 .3386 .3386 .3386 .3386 .3386 .3386 .3386 .3386 .3386 .3386 .3386 .3386 .3386 .3386 .3386 .3386 .3386 .3386 .3386 .3386 .3386 .3386 .3386 .3386 .3386 .3386 .3386 .3386 .3386 .3386 .3386 .3386 .3386 .3386 .3386 .3386 .3386 .3386 .3386 .3386 .3386 .3386 .3386 .3386 .3386 .3386 .3386 .3386 .3386 .3386 .3386 .3386 .3386 .3386 .3386 .3386 .3386 .3386 .3386 .3386 .3386 .3386 .3386 .3386 .3386 .3386 .3386 .3386 .3386 .3386 .3386 .3386 .3386 .3386 .3386 .3386 .3386 .3386 .3386 .3386 .3386 .3386 .3386 .3386 .3386 .3386 .3386 .3386 .3386 .3386 .3386 .3386 .3386 .3386 .3386 .3386 .3386 .3386 .3386 .3386 .3386 .3386 .3386 .3386 .3386 .3386 .3386 .3386 .3386 .								.81205	. 895 75	1	374	238	.58100	. 57088	- 561 FR	. 55381	499955	+73059
396 335 .83310 .82462 .81765 .41113 .80364 .79845 396 235 .57619 .56317 .55408 .54615 .53643 .536643 .53643		394	: 37	. 93837	. 63000	.82292	411666	+8 <b>₽</b> ₽Z4		ļ					.55665	5487	.53956	.53321
		394	335	.83310	. 02482	*9£745	- 41113			!	394 355	235	.57419 .57146	.5631 4			1 53697 1 53446	53064

		BELLO 1-490-27 (1861) [1	CON	FIDENCE	LEVEL (	71		i		[	(01	IFIDENCE	LEVEL (	γ)	7
	r	.200	.000	950	975	.000	.995	n	F	.800	.900	.950	.975	066.	,995
394	235	.5636v £6842.	.55807 .55552	.54895 .54639	.54103	.531 <i>19</i> .52923	.52550 .52294	195 195	334	.82925 .82553	.51970 .81702	.01248 .80976	.80609 .80375	.79556 .79576	.79337
394	231	.56398 .56143	.55226 .55040	.54381 .54127	.53500	.52666 .52410	.52037 .51781	395	332	.82300	. H 1 1 5 8 . H 1 1 H .	.80795 .80434	.89066 .79786	.71238 -73020	. /8771
394	229	. 55488	.59785	.53871	\$ 907B	.52.54 .51998	. 11525	195	1.50	.811.72	. 80.701	*85172	. 1994	. 18143	. 18212
394	229 227	. 15643	-4/529 -54274	5 (A 1 5 5 3 3 5 B	-52566	.51647	251264 251013	375	128	.81251	. 806 Us . BC T68	. 19893 . 1962 a	, 152 W , 18986	78190	11131 11659
394	776 725	.54868	. 590in . 53763	.51104 .52849	.52055	.51131	.50757 .50502	395	326	.80727	.89101 .79835	. 79463	7897 3 78671	.117114 .116411.	.17176
306 144	223	.54414 .54159	.54508 .53253	.52338	.51544	,50876 .50620	.50/97 .49991	395	325 325	, 30466 , 80204	.79369	.78515 .78565	.16ts. .11416	177087	. 1589s. . 76543
394 394	222	.54104 .53830	.52798 .52743	.52083 .51828	.51285	450365 450110	.49734 .49482	395 395	323	. 19943 . 19681	.7404F .18112	.78276	.77605 .77333	.7653H	.76266 .75790
374	220 219	.53595 .53341	.52488 .52234	.51573 .51318	.50779	49856	.47727 .48973	395	3.1	,79470 ,79159	.78507	11739	.77062	, 16264	.75713 .75938
374	218	23034	.51975	.51044	. 50270	.49347	.48710	395 395	114	.7889H	.77977	177202	.76520	-15716	.75162
394 394	217	.52832 .52577	.51724 .51470	.50555	.50015	.49092 .48838	.48464 .48710	395	318	.78637 .18376	.7/717 .7/948	.76934 .76667	.76250 .75980	.75443	.74867 .74612
394 394	215 214	,52373 52069	.51715 .50961	.50300 .50046	49507	.48584 .48730	.47957	395 395	316 315	.78116 .77855	77153	, 76399 , 74132	.75710 .75440	.74897 .74625	.74338 .74064
394 394	813 813	.5]815	50707	49792	48948 - 3745	.48077 .47525	.47450 .47196	195	314	.77595	.76555 .76391	,75865 ,75598	,75171	.74353 .74081	.73/90 .73516
394 394	210	.51307	.50199	.49284	.48491 .48237	.47570	.46943 .46640	395 395	312. 311	- 77074 - 76914	.76121 .75863	.75332 .75365	.74633	.73910 .71538	.73243 .72976
704	2/08 2/08	50799 50545	49437	48523	47130	0186A.	464 EH	393	310	.7n554 .16794	7506e	. 74513	. 74045	,1126: ,72977	12425
394 394	\$07	.50291	, walk?	,45,54	,41417	* 42258	. 95 /37	355	5.265	£ /50 k4	.75013	.74767	. 13559	Allien	. 1 . 4 . 1 .
394	502 908	.50037 .49783	-48936 -48676	.47016	.47224	.46305 .46053	.45428	395	397 308	75/74	.74810 .74547	.74001 .73/36	73231 73024	.72456 ./2196	71881
495 445	204 203	.49530 .49276	.48167	.4/509 .4/256.	.46718	. \$5800 . \$5548	. 45176 , 44925	395 375	305 304	.75255 .74576;	.74284	.73471 .73205	.12150 .72489	.71916	.71139 .71068
394	202 201	.49023	.47916 .47663	-47003 -46751	.46213 .45961	•45296 •45044	.44013	395	30 £	. 13/30	• 73,734 • 73497	.72940 .72676	.72222 .71755	.71378 .71139	.707-7
394	- 200	-98516 -48262	. 47157	.46498 .46745	45708	.44772	.441/0	375	301	.74218.	13244	.72411 .72147	.71609 .71422	.70840 .70571	. 7025a . 69987
394	1.78	A 9 8009	. 40704	• 15991	45204	44()38	4 1000	375	278	73699	*15710	.71687	71156	7030)	.69448 W
394	197	.47756	.46651	.45740	44752	244(190	43418	395	143	.7344i -	12167	.71010	. 76625	464767	v67179
105		, 99593	. 97414	.99244	, 990 Fe	198841	98658	395	295	77077	71664	.7100H	70094	. 69232	.6864I
105	393	44920 19920	. 49019 . 48658	.98415	.98598	77889	. 98) 14	345	294 293	. 724di5 . 72147	.71402 .71141	.70563 .70300	. 666 G	68698	.09173
- 3/15 295	372	. 2950a . 28364	.98317 .97987	.98049	. 97791' - 7428	97480	195896	395	392	.7188B	.70500 .70619	.69775	.69298 .69034	.69432 .68165	.67837 .67569
375	390	.98006 .97711	.97665 .97349	.97347	.97071 .96723	.97090 .96715	. 46459 . 95984	31/5	280	-71372 - -71113	.70358	.69246	.68769	.67633	.67302 .67035
395	388	.97420 .97131	27038 276731	946375	.06393	95641	95718	305	287	. 10255 . 10277	69U37	.68986 .58783	.68241	.67367	.66768 1.66591
395	386	.96845	.96427	.96058	-95719	. 95303	.95007	·· 395	286	.70339	.60316	-50461	.61713	.66836	.66235 .65969
395 395		.96277	.96126	, 45/44 , 95433	.95394	.94,965	.94661 .94319	395 8 395	284	.70081 7823	69056 68195	.61937	.67186	66306	. 65703
395 395		, 35995. . 95715	,95531 ,95237	.95124	.94753 .94+16	.94302 .93975	.93461	109	283 282	.60566 .60308	-68534 -68275	.67675 .67414	£5923. Údadá,	.65972	-59437 -65172
397		.95435 .951%?	.74544	.94515	.04125	,93651 ,93310	201010	125	24.1 240	. 69050 . 69733	. n.húlt.	. 4.724.9 . AABOL	. 65397 . 66136	.65513 .65268	.6490 <u>6</u> .6456!
393	379	.94880	.94363	.93913	.93505 93198	.93017 .92695	.92663	395	214	408535. ~48278	. 617376	06666 06666	+6517£	.049E4 .64771	.69376
375	377	.9432 <u>7.</u> 94652	.93784	.73317 .73022	.92893 .92590	.92381	.92021 .91702		271	.68020	.66718	+66107	.65347	.64457 .64196	.63547 .63583
395	375	1.73777	93215	.92727	.927HB	171759	71386	395	215	467596	165459	±65586	. 6482,\$	64731	.63319
399	373	93504	. 97.646	.92142	.91988 •91689	. 91450	. 40159	395 395	274	67749	. 66290	.65325 .63065	64300	+63666 +63405	.63055 .62792
39		.92958 .9268B	7.97364 92082	.91851 .91561	.91 91 191094	90537	.90448 ·	395	272	.66735	. 65423	64545	.64039 .63777	463142 462880	62265
39 39	370 369	.92414/	41520	175127	.96799 .90504	.90229 .89920	.89831 .89524	395	270 269	.65964	04906	.64784 .64025	,63255	,62355	.62002
30	3.54	1781P.	£91,240	90410	.90210 .89918	.89627 .09327	, 89219 61968,	195	268 241	465757 10595∄	+64647	201631 CUSCO1	162994	.62 <b>09</b> 4	.61477
399	566	441331:		9012±	.89335	-07079 (8873)	.88510	375	265		.64131	.63246	.62473	.61970 .61309	.60953 .60691
375	364	90192	.90126	89555	89045	.88435	. 88009	398	264	.64425	.63615	.62468	.61753	.6104B	60429
399	362	90254	. 69846 . 69572	. 88988	. 88467	,89139 ,87845	.67700 .57410	345	262	.64168	•63077	. 57.209	101015	*00556	* 27FIV6
3.4	360	* #89717	, 49030 49030		- 181392	. 61275	86815	395	260 260	163656	62563	19313	.61 17 3 .60 21 4	60005	.59645 .59384
39		.89150 .89152	.88744 .88470	.88142 .81862	.87406 .87320	.84674	.46517	375	25 Q 25 B	.63144	84054,	.61174	. 60395	<b>i</b> 59485	54862
39		. 88915 : 88646	.08195 .07921	.07501 .97302	.87035 .86750	.86383 .86093	. 85930 . 85636	195	257 256	- 462688 462632	.61811 .41553	.60916 .60657	.60136 .54873	• A B 9 A 5	.58602 .58342
30	5 3:55	. 88381	. 87647 . 87374	84743	.86466	.85804 .35515	.85343 .85051	305 395	1265 254	# .62376 # .62120	. 61296 . 61039		. *59ela		
37	5 353	.07848	, 97;01 .86828	.36465 .86187	185900	.85221 .84940	89799	175	253 232	-61664 -61608	60575	, 54883	.59100 .59842	.58187	.57562
10	5 351	.87316	. 86556	85910	, 85336	184653	.R6178	194	250	461353 61097	80500	. 39348	. 78584	S Tenin	.570.44
30 30	5 : 349	.86785	- 86017 - 86017	,85633 ,85356	.85054 .86773	. 85051		1 375	544	-60842	*24122	477073	. ១១៣០៣	49/171	
39 39	347	86255	.85741 .83470	.84804 .84804	.84493 .84213		. 83024	395 395	247	. 60566	.59498 .59242	.58338	5/552	,56635	.56267 .55008
39 39			.∦∰449 ⊊84929	.84528 .84253	. 83923 . 83654	.82943	87737	395 395	245 245	.60075 .59825	+58986 +5877 !	57824		.56119	,55492
19 39	5 344	, 95661	886PB.	97979, 7U/13	.83975 .83097	· . 82660		175	755 573	בחכיים. סוגדני	, 38473 (58617	157311	. 16/4U		.54776
39 39	5 342		##119	.83424 .83156	,87517 ,875.7	+87075	91594	395	242	, 58799	57941 57705	.57056	. 56255	. 55346	.54718
14	5 366	84405	.83580	.82892	82265			395	240	58544	67449 67106	155541	45/52	, 5583,	1.05+6
32	5 130	87868, 🗀	.93043	.n2336	,81711	.80271	, e')a5)	1915	234	, 54035 , 57790	56632	,54673	,55/38	. 54317	·>4689
37	5 330	. 43351	.8250a	.91791	191160	.49412		145	236	.5/525	, 51.427	. 55517	. 54721	. ,53834	.53176
39	5 335	81098	*85538	.81517	, 80884	.00133	77613	1 195	235	, 5 7 7 7H	. 261/1	524,	. 544 10	,5 15611	-5/170

		·						WHALKSL		,,	DIVE					- 040
				CON	I FIDENCE	LEVEL (	7)					100	IFIDENCE	CEACL (	h')	
-	1 F		.000	.900	,950	.975	.990	.995	n	r	.800	.900	.950	.975	.990	.995
اب 19	.ــا 34غ 5		,57016	.55916	.55005	-50214	.53292	.57663	396	343	- 83131	.B2297	.81555	, A39 y?	300.302	196
39	5 237		.55761	.55661	56755	.5395B	- 5 10 36	.52497	1.35	4 15	. 87863	.82015	JU 294	¥90857	. 7 4904	. 1930
39			.56507	.5540à	. 54494	.53702	.5.2780	+52151	396	159	.32605	.41/68	31073	. #3333	. 1 2676	. 10101
19			,56252 ,55498	.55151 .54896	254239 453984	,5194 <i>1</i> ,53191	.57524 .57269	.51640	196	333	.82744 .82083	.0148] .817)5	.83753 4946	.40109 .70236	7 297	- 1582 s 7854 s
31			.55743	. 54041	53 fer	, 277.56	.53013	51385	3016	3.31	.81821	• #G993	+30717	47.1553	19/10	x 48255
39			.55469 .55235	-54366 -54131	,53473 ,53218	18352	+51758 +51503	.51130 50674	395 ± 60	3.30	.51550 .g129r	.30682 .30416	17673	. 19770 . 19618	1951	. 7 195
35			.5498U	.53877	.52764	.12626 .921 <b>71</b>	.51248	.507.20	3:16	328	.51637	.80151	7940:	1974.	173,43 177998	.11108 -11631
44			.74/40	1.3025	.52707	-51916	. 50003	53.165	307	331	.89775	, 79685	.72135	. 19474	V12011	. 11150
39			.54472 .54218	.53368 .53113	,52454 ,52200	.51661 .53407	, 59739 , 50484	.5011U .49856	396 396	1,56 125	.80515 .80254	. 79620 . 79355	,7985a ,18598	. 10931	.7741e	, 1667 ) • 14600
39			.53984	52859	.51945	51152	.50210	.49602	376	324	.79993	12090	.78329	17660	75869	. 16324
- 35	5 221		.53710	.52605	•51691	.50898	. 49936	,49 ts B	396	323	. 12732	. 78825	.74061	.77389	.70595	. 140.53
3 % 3 %			.53456 .53203	.52351 .52097	.51437	.50390	,40443	.45.40	30%	322	.19472 .70211	. 18445 18451	.77576	1116	. 76049 . 76049	15773
31			.52949	.51843	.50929	.50136	49214	4R5B7	396	320	78953	78032	.71259	76578	.75776	.75223
36	5 217		.52695	, 51589	.504 /5	49862	. 48060	.48111	396	319	678591	. 77767	76991	80697	75503	.74948
. 35 . 39			.52441 ,52188	.51335	.50421	.49628 .49375	.48/37 .48656	,48880. ,41827	396	31B 317	.7843Ú .78170	77504	.76724 .76458	75039 -	7523 <u>1</u> 769 <b>5</b> 9	.74574 .144C4
34	5 - 214		11934	.50828	49914	49121	48201	.47574	396	316	77510	,76974	76191	75501	.74883°	. 741.53
34			51661	.50574	.49660	.48868	.41948	.47322	196	315	.77651	.76715	75925	.75232	14411	. 131.54
36			.51→27 .51174	.90321 .50088	.494 <b>0</b> 7	41684. CAEBA,	. 47695 . 47652	.47057	394	31 n 1413	.77391	.76489 .76186	.75303	. 14963 . 14695	.74184 .73876	71591
٠.			15100	444414	40		157 C	110209	ن ا ا ز	31.	. ronic .	1 1 3,14 4	. 13261	129944	· v /603	. / 90/32
3.			-05E7	. 69561	. 48648	47656	.46937	.:::::	370	3.1	.70617	.75660	70861	.75101	17335A	- 117
3:	i5 200 15 207		10161	49055	.48395 .48142	.41504 .41351	-46685 -46413	.45061 .45307	396 396	310 309	.76353 .76094	.75397 .75135	. /459 <u>4</u> . /4331	. 73891. . 73624	.73962	.72221
	15. 206	,	49708	48802		47099	.46181	.45557	796	348	. 75635	74872	74065	. 73357	172373	719-0
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	96 385		.95286	.77838	. 95444	375084	494645	.94333	326	285	67879	.68872	.68016	.67266.	46588	.65/86
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	96 36		.91083	.90427	. 97865	.87362	.08759	.68339	225	246	.65025	. 63962	-63017	.62305	61462	.60785
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	396	217	192559	.5,454	SoSai	.49730	48877	.48/03	397	319	11494	. 17557	. 16782	, 1609B	.75291	.74736
	396	216	.52300		.50788	49697	465517	47951	393	316	78225	11276	16516	.15829 .15861	75020	74462
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	396	603	.4407	47915	.47608	66220	45305	. 44084	397	305	.74862	,73989	.73073	250	71517	.7093
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	397	171	.9772		97039	.96740	20369	76103	397	291	11751	,10245	. 1775777	.66659		67124
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	397 397		-9137	6 ,90441	49890	.87677 28938B	.870#3 .387.67	, 88367	397	367	.65111	. 64307 . 6405D	63167	.52376		.609/3
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	397 397		.9051 .9050		. 37374 . 89043	11888.	្តែក្រុងភ្នំ (ដូច្ចាជាព	, 51770 -61512	197	264 264	. 64801 . 84346	. 6.3537 . 6.37286	+6.1651 +923.14			.600,98
	397	563	, 9003	6 489344	188762	. 88236	0.87510	.471 16	377	263	254091	. 4 1024	. 421.15	161 361	. 69457	59333
	797	342	.89/6	9 .83014	. 80451	A7452	,8/321	00838.	197	267	1.6.1H 36	6251		6110	70104.   	, 5957a , 54319
	397 397		, 5 9 5 0 , 5 9 2 3			,8766 <b>7</b> ,87383	.#/030 .P6740	* . 84596 . . 85297	397	761 760	.63501 .53376	.62511 .62256	161363	, OURS		. 5 2 3 5 7
	341	359	3897	0 .80254	. 87643	,87099	86456	. 65993	191	. 25%	. 63072	. 61 748	151106	16736	14621	, 59896
	371		.8870			. 96816 - ,96533	.96162 ,85974	.85415	197	258 257	.52817	61496	.60592	1600011 154011	5571m2 58004	,58541 ,58787
	3,91			4 .87431		.86051	nacen.	JA5124	1 397	296	.6712P	11735	. 503.356	59551	58845	, 54021
	197	355	. 1790	9 ,97165	.86532	.55970	85300	. R4834	7.97	255		- 16697 1667]u	+100127 1574127	4 5 3 2 18 1 5 4 4 6 18 1		,51165
v	197		. 6764 . 8738			, 4,5498 , 45408	.84014 ,847/E	.84545 .84755	197	254	, 61 799 46 (44,	10044	111112	. 5 - 7 %	. ,57572	.57262
	397	352	, 8711	5 .86352	,85764	. 25128	94443	.83969	3.54	7.77	47,32°F7	5 17 July 21		, 561.7.	1644	A 64. 4 = 3
	397		√8685 , 8659	11 .86082 11 .85812		.84569 .84569	.84159 .83875	.83680 .83374	101	25€ 250	01610. 14404.	, 5 (05) , 5 (06)	- 5 165 <u>1</u> - 461737	,6821; ,5201;		.56415
	197		(KA8,	4 .85542		.84291	.83577	.83197	397	745	,40527	4444.2	48.084.8	.5776	,54862	. 56210
	397		.8500	0 185223	1,94505	. 9m917	#3300 3500 Pt	. 87877 . 87710	1 197	64.	189713	13.14	157285 111236	1.50	16222, ] 15632, ]	11.1261
	397		, 8579 . 8583		1 (84331 1 (84057	.33715	.91027	A2232	197	241	51765	, neal *	. 1/1/19	25 435	1.000	
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	397		. 3441	13 ,83662	. 32967	197 152	.9157	-81110	1.7	2 to 2	, 55.786	4,7614	1256	, 1 (1)41		4 5992 i
			.8422	6 .333.74	1.526.35	.42011	1995	aye ye	107		alle de se Senence	. 5 [4:3 ]	, 5 + 6 + <del>1</del>			.54165
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		}	100	SPIDENCE	LEVEL (	<b>y</b> }	}			İ	cor	AFIDENCE	LEVEL (	<b>Y</b> }	į
n		.853	.900	.250	.975	,990	.995	n	T .	.800	.900	.950	.975	.990	.943
ارسىد. 193	238	,57715	56640	155735	59966	.54025	.51199	3 19	331	6 1970	.83160	.92467	91846		
397	237	, 5 74.02	. 56346	59478	56489	51770	.53141	578	140	.63737	105905	182126	* 31571	,80833	4 NO 5 G 4
397	236	.57220	.56132 .55978	.552.4 .54969	.5%639 .54180	.53510	.52846	304	3.37	.93676	.82646	-a10.77	41200	.805	.00047
397	34	36.12	.55626	.54715	.53924	.53260 .53005	- 52633 5237	198	338	#83715 #82354	.82370 .82104	41195	.81025	.802 .80002	. 19483 . 19483
303	233	. 56463	.55370	.5466.	. 3671	.52751	-52174	303	1.16	- R2493	.B1 + ±8	.91117	.P04 (9	. 29725	. 2020)
397	232	.56719	.5511s	• 51953	.53167	196937 196697	• 161. •51615	178 398	136	12-12 18/17/	.9357. .81308	. 40847 . 40579	. 80207 . 79635	. 794.50 . 791.5	. 1997A - 1964B
107	230	. 55 100	1450	5 165 1	.5.90a	.51988	21301	198	133	1211	.31041	10110	, 121.53	19899	.76571
397	229 228	.55456 .55204	.54107	25 1445 25 3177	.57655 .57401	. 51734	.51107 _50954	750	332	. #1651	.80778 .80513	.80041	79392 79121	.78524	, 18009
397	227	. 54950	. 5 31,49	.52935	37147	51227	- 50600	198	330	.81391 .31131	80249	.79774	. 78850	19075	,77817 ,77596
397 397	226	-54697	, 53596	.52685	51300	50973	.50347	398	329	90971	. 19685	. 19238	10519	.77801	-71265
397	225 224	.54444 .56192	.53347 .51090	-52431 -52178	.51640 .51387	.50720 .50467	.50093 .49940	378	127	.80611	. 19721	.78970	.78309 .78039	.17578 .77255	. 16989 . 16714
397	223	.53439	52837	-51925	.51136	.50214	.49587	398	326	.80092	.79193	. 7 6× 56	+7776®	.78982	. 764 36
397	222	.33686 -33934	, 5 2331	.51672 .51419	,50881 .SOASA	,4470B	.49335 .45082	39B	325 324	.79513 .79514	. 7866 <b>6</b>	.191 <u>6</u> 9	77730	. 15209 .76431	. /5899
397	220	,53181	.54078	.51166	. SD375	.49456	.48830	398	3,23	. 79314	78403	.11630	- 7696 i	.70105	.75010
397	219 218	,52929 .52676	.51573	.50914 .50661	.50123 .49876	.49203	.48577 .48325	390 398		.77055 .78796	.78140 .77877	.77370 .77104	.76693 .76424	.75894 .75822	.75343 .75070
347	.217	.52724	.5) 520	.50409	.49618	. 48699	,48074	398	320	,78538	.37615	. 76839	.76156	- 15351	14171
397	216	.57171	.51068 .50816	.5015a	,49366 •49113	.4844;	. 47827 . 47570	398 398	319 316	.78279 .78020	.77090	.76573 .76308	.7588B	.75081 .74810	.74252
397	214	\$1667	. 50564	49652	14864.	.47443	.57319	398	117	. 77/62	. 16828	.75043	.75353	74540	.73986
127	313	9114	5 ሊብ T O	FATON	294158	6766D	6 1007 6 6 6 1 6		* * * *	- 1444	entert, t	15773	. 15004	. 14270	.73763
197	214	50911	49807	48896	-481Va	. 671B9	.46506	399	215 314	.77245	. 16042	.75513 .75249	+74519 +74553	.74000	.13937 -13336
397	210	50659	49555	. 63646	47845	. 46938	.46315	398	313	. 16179	. 75780	7498-	.74285	.73442	. 12896
397	267 208	.5040 <i>1</i> .50155	.49303	148353 144141	47603	.44687 .44936	.45814	378		.76470	.75519 .75258	.74456	73753	: , /3193 - /2925	.72355
197	201	. 49903	. 48830	. 97870	.47101	.46186	. 45563	398	310	. 15495	, 74976	.76193	73487	.72656	12085
397	266 205	. 49751 . 49399	,4254B .48297	.47638 .47397	.46950 .46599	. 45015 . 45685	.4531.3 .45061	398		.75697 .75439	, 74735 74474	73666	. 73221 . 72956	.72388 .72121	.71816 .71546
9.7	204	47148	40045	47136	46349	45515	444814	300	307	. 75102	.74714	. 1 )402	12630	71853	-712/7
197 397	203	******	197779	,46634	45947	44935	44315	378		74024	73063	.73130 .72877	72425	7148%	. // 009
377	202	.48645 .1037-	141341	. 4430	.55599	.54885	. 44965	200		74400	- / 5432	+72614	.72140 .71898	.71319	.70740
2/11	200	A 16 1 11 1	. 4 , 5 4 5	4441 20	+5 15	41111	. 5381	209		7415	. 74172	177851	.71651	.70735	. 75264
397	199	.47890 .47639	.46789 .46530	.45882 .55631	.45097 .44847	44196 43936	.43567	398		. 73695 . 73638	.72912 .72652	.77089 .71827	71367 71103	.70519 .70253	.69936 .69669
ń	-						- 6 -	190	300	#13381°	72392	. 7 5 5 6 5	.70239	*69493	.09402
398	398	. 19596	99423	.99250	.99077	-98850	493616	398		. 73124	.72132 .71873	.71303 .710+1	.70575 .70312	.69721 .69456	.69135 .68868
398	. 397	.79250	. 79026	. 78814	. 98668	.98344	differ	398	297	11955	.71014	.30779	70049	•69191	.68601
398	396 375	4500 e	48486	.98427	,98197 ,978[3	.,97905 .97498	.97691 .97269	396		.72354. .72097	.71354	170518.	. 69786 . 69523	45086.	68069
398	394	.9#317	, 9000 c	-27715	97441	97112	.96870	396	294	1 71841.	"1083Ł	.64990	. 69260	.68396	.67804
398 398	392	.78021 .77727	. 97542	.97377	,97693	496578	.96#86 CLLOVE	398		.71585 .71328	.70577 .70318	.69735 .69474.	.68735	.68132	.6757u .67273
39,3	391	97439	. \$7060	46723	26610	.95073	95750	198		.71072	70059	49213	.68473	-67504	.67008
348 340	196	97151	96155	1 0 6 6 0 4	3607B	45679	. 95394	398		- 70H16	.6980l	, 6895 L	11889	.67340	166743
778	349	05849 68268 .	.96454	.45081 .15115	, 75/51 , 75428	.7533# .75003	. 95049 . 94700	375			69294	.ARA72 .68432	47049 47687	.67077 .56813	. 66214
198	397	.96405	45954	idect,	. 15104	· ituic	. 25361	390	207	.:0048	60024	.44177	. 6 1424	. 64550	. 65930
300	3 <i>86</i> 395	, 95747	. 75565 . 75272	.74857	.94479	,94020	, 74024 , 93694	546   396		-67772 -69536	9.757 309	.67652	69340 \$6993	46025	. 65488 . 65423
198	304	.95470	¥24982	.96555	, 941AB	93600	41166	398	784	. 69780	17.20	67393	,66642	60762	-05159
. 398 308	183	.95193 .94919	-94693 -95405	.94796 .93958	*93840 *73554	73380	.41040 .927 <u>1</u> 8	101		,69025 1417A	,67993 .67736	.67133	466120	165500	.64690 .64633
3.72	361	.94643	-94118	.93662	.93249	192700	492398	391	781	. 68513	. 57478	.66615	.65860	64976	.64310
998 998	3AD 379	9437A	.98893 .73547	491367	197655	.92438 1.92178	92080 91764	391		. 68259	57221 1.66963	.64356 .64097	9000 98864	104453	.6410/ .63845
308	378	, 93924	9 1755	192741	. 42346	91420	-91450,	391	218	. 57747	A . 66706	65838	15079	.64191	.63583
39B 39B	377	* 83281.	.92983 .92981		.72047	.71208	.91138	348			, 60949 . 61192	65321	.64819 .64580	63669	.63059
378	375	.93010	.97421	v91912	14.65	WV-15 -	05000	3.01	1 215	. 65782	45915	165062	55 100	. 63458	62798
	373	.92140 .92470	• 92141 • 91861	.91629	10867	40107	.70212 .80006	391 391			- 05678	#64806. #64545	1.4464 i	.63140	. 62536 - 42272
476	378	- V2.01	. 91501	.71011	. 20574	, 9000 c	Favor.	331	r 217	. 66711	•65144 1•65144	464288	23825	. 62627	.67014
378	371 370	.71937	91305 91028	70/65	. 90284 . 89793	. 87406 . 87406	.89238 .88994	19!			+64708 - 44451	+64030 +63772	805863 80086.	148500	\$51754 \$1493
375	350	01306	90751	ne i ne	. 4970 )	. 19111	189596	39			64395	.63514	. 62 (44		
378 198	368 367	.91128	. 00475	. B9415	. 89414	.88815	.8839A	. 391			-6413H	+63277	. 02407	1,011200	~ <b>₩60+</b> ₹\$; ,
378	466	.70701	, 90104 - 89924	.89351	. 45126 - 6553	- 004520 - 20222	.5780C	391			, 43897 4586	.62709 .52742.	61371	\$56162 A	.60%13\ .60%5+
398	365	.40327	. 69649	. A90/D	18553	18/939	, 4756,	1.71	1 265	. 7.4 4 3 4	.63370	-67485		2.20010	*601.43
198 198	364 363	00000 40708	-89375 -89102	84510	.,48267 -,97982	.07643 .07352	+9?20? +869 <b>1</b> 2	371			.62858	,62228 .61971	.61455 .61197	.60293	• \$9934 • • \$9675
398	3.5 2	A SPER	• 64826	OFSBB	.E.1698	. £1062	.86619	398	1 262	. 63571	.62603	161714	. 60939	.60034	159416
39A 39B	360	. 89263 88998	. 88555 Varyai	.R1952	87131	. 86772 -86989	,86325 .85033	391		.63417	.62347 .62091	.6145T	.50587 .50625	.59518	.59157 .58898
370	154	733	. 94011	· 11.7394	, 34943	. 45125	95763	100	1 259	, 52907	. 61 8 16	. 60744		04565	, 50640
198 198	35B 357	.08468 188203	87737 47448	.8/118	,05556 -186285	.85403 .8562c	. 45451 . 85151	3/31			.65581 .61325	. 40684 . 60432	.59910 .59653	.59002 .59743	√58382 √58123
999	3 5 3	97930	. 67107	86565	.86004	.A5176	. 34871	391	3 256	.62167	-61019	offue.	.4939/	******	.57566
198 398	354	.87675	*B6526	96014	.95724 .85444	+84766	. <u>8</u> 4591 , 84294	1,101				, 99970 53564	्रभूतात्वस्य प्रभूतात्वस्य	, 717 W.	,51666 .57350
198	353	.87147	. 86386 . 86386	295737	185165	.94481	. 840¢ t	391	1 253	.613R5	- 40305	,57408	. ,58627	.57716	.57093
3 99	352	286A81 ·	.86115	, 95464	. 94.886	, 46   QA	,93126 ·	301			44,0000	. 59151 . 54897	.583/1 .58115	, 57459 . 57307	156914 -56579
398 398	35) 359	- ዓላሐ21 - ብሔ ላካክ	. 85847	0010B.	.65507 .65323	*8351/	.63634	30			. 59 196	· · · · · · · · · · · · · · · · · · ·	.58115 	,57202 , 2022	*56327
3-79	149	. 46045	40566.	, 84443	.44052	.83350	. 82963	301			, Peyor.	.54132	. 2700	.56683	. % 40 45
դյու . եպա	349	. 85912 . 45570	,85041 484772	, 46363 , 84097	, 41 <i>11</i> 5 , 47479	- 68278B	.935/9 .82/75	1 44			- 59632 - 59770	.53132 /476	,5734n ,5092	. 26433 . 26437	.55809 .55553
3.74	\$50	.05157	, 44.41	, a ta 24	, A 1222	.92507	.92012	10	246	.57811	+ +3524	257627 27367	1.363	. 75074	185397 55363
39A 378	347	.85645 .84783	.847 (7 .83759	\$3552 (4324)	. 47670	196727 1967	. #1177 . 51465	1 6		. 4134	.54515 .64515		1 4511 15125	55610 61642	.55141 .5474
3 78	343	JP 5 2 1	.43707	. 1100)	* 13 CSE	.።1859	254155	3.3		. 6 4 8 5 1	157761	. 55457	. 55071	. 55155	.54530
304	342	******	A 14 15	. 82/16	.42121	.81183	, 40343	, ,,	5 242	, 555%	5 1507	, 54A5 C		. 54904	.56774

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	1			975	النها	.995	[		4.5	.900	950	.975	.990	.695
390 241	.800 .58345	57254	.950	188615			1 7 1	F	04340	. 0 476.1	83611	. 474 19	-81713	.81210
398 240	.58092	,57000	. 16699	.55307		3. •	309	343	.84290	.83476	-82780	. 92164	.81435	.80933
398 238 398 238	.57839 .57586		.5584U .55540	.5679B	.5554		149 170	142 141	3777	.83210 .82944	.82240	.31891	.81157 .80886	.80647 .60370
308 237	.57334	.56239 .55986	.55332 .5507a	454 . 54290	* 13477 ***********************************	5274a	754	140	.83517 .81256	.82679 .82613	01013. 10718.	.81072	. 80603 . 83327	. 20000 . 7981 L
398 236 398 235	,56828	-55732	,54825	, 540.36	53117	•52001	300	338	. 82994	.82148	35.518.	. 4079)	. Buo≤o	./1533
398 234 398 234	.56374	.55228	.54571	.43792 .43528	_52863 _52610	15/237	234 300	317	.82736 -87476	.81883 81614	.80895	.90527	.79775 .77500	271755
398 232	. 46070	, bears	.54064	.53275	.52356 .52102	.51730	339	335	-82216	.81354	.86626	. 79984	.79225	78766 78421
398 231	.5581# .55566	.54720 .54467	-53811 -53558	.53021 .5a768	.51849	.51475 .51721	199	334	-81956 -91697	.81089 -80625	.80358 .80093	.79713	.78950 .79676	.78157
398 229 398 228	.55313 .55061	.54714 ,53962	.53905 .53052	.52515 .52262	,51596 .51341	.50970 .50717-	399	332 331	• 811437 • 81178	.80561 .80298	.79823 .79556	.79172	.78402 .78125	17871
398 /27	.54809	. 53709	.53799	.52009	.51090	.50464	399	3 34)	. 80914	.89034	.79289	.78632	. 17855	.7/320
398 226 396 225	. 54304	.53456 .53204	.52546 .52294	.51756 .51504	50837 50585	.50211	359 360	329	. 80659 . 80460	.19711 .79501	979022 78755	.78362 gennt.	.77583	.77045 .76770
308 234	.54052 .53800	. 57951	.52051 .51789	.51251 .50999	√50332 √50080	.47706 .47454	399 399	327	. ,79883	.79244 .78981	.78489	.77823	.77038 .16766	.76496 .76222
398 222 398 222	.53548	.52447	.51536	.90746	.49928	.49202	399	325	.79624	.78719	.77957	,772B6	.76496	75948
398 221 398 220	.53246	.51943	.51284 .51032	.50494 .50242	_49576 _49324	.48694	399 399	324	. 14366 . 19107	. 74456 . 78294	.77691 .77425	77018	.76223 .75952	.75675 .75402
398 219	. 52793	10016,	.50780 .50528	.49990 .49738	.49072 .48820	.48547 .48196	399 399	322	.78849 .78571	77532	.77161	.76482	.75681	.75130 .74858
398 219 398 217	. 52541. . 52780	251439 151167	50276	.49738	PAGE2.	47745	360	321 320	18571 18571	./7670 ./7408	.76095 .75631	.75947	75141	.74586
326 215	. 51086	190997	.2002.	49094	40067	474435	100	210	.77017	76965	.76102	.75413	-74402	.74043
368 214	. 51 514	.50432	.49522	.48732	47816	.47192	399	317	77559	.76673	.75837	.75146	.74338	.73772
398 213 398 212	.51283	,50181 ,,49929	49270	.48481 .4°230	.47565	- 46942 - 46691	.399 200	316	.77301 .77044	,7636≥ •74101	.755/3 .75309	-74890 -74614	.74061 .73795	.73501 .73231
398 211 398 210	-50380 50529	49707d	,4875B	.41979	.47664 .48813	. 56441 . 56191	399	-313	. 76529	15579	,75046 ,74792	.74348 .74082	.73526	.72961 .726v1
194 259	152277	4,000		47473	. 46503	. 15741	395	312	.76271	.75318	.74519	73817	.729gn	172463
998 208 398 207	. 50026 . 59715	.\$6924 .48663	44//04	.46911	.46313 -46963	. 45691 . 45442	304	111 310,	- 76014	.75058 .74797	. 14256 . 13993	.73551 ,73286	.72723	.72152
398 206 378 205	.49524	.48422 .48172	.47263	46476	, 6,01 (	44943	399	309	. 75500 - 75243	.74537	.73730 .73468	.73022	.72108 .71921	.71615 .71346
463 204	. a v6	47421	.47ú13	185226	.65314	, 44694	. 479	307	.74986	- 74317.	73202	.72+92	.71654	.71078
98 203 398 202	48520	.47670 .47420	.46762	.459,76 .45723	.45065 .44815	. 44445 . 44195	399	500 505	.74174	.73727 .73498	, 12945 : .72681	117222	.71388 .71122	70810
395 251	. 4836¢	.471-9 .46919	.46267 .46012	-45477 -45227	. 44566	, 4344B	300	304 303	.74216 .73960	.73238	,72419 .72157	.71700 .71437	.70856 #70590	.70276 .70008
398 200 398 199	48018	406(B.	45762	44978	44067	143699 15345	1.74	302	.72703	. 72719	.71896	. '1173	J- 10325	69742
		1			1		379	391 300	.73447	.72460 .72201	.71634 .71373	.70847	10059 10059	1.,69475 -,69209 _
197 179	.99597 .99251	99425	.99252 .9881/	98012	. 98852 . 98344	98681	399	299 208	.72934	.71942	.71112	.70384	.69265	.58943 .68617
399 397	78931		.98431	98261	.97910	97597	399	747	.72422	.71425	08601.	67859	469001	.68411
399 396	.98622	.98333 .98007	.98068 .97721	97819	.97505	.97276	399	295	.77166 .71911	.70907	.70323	64334	.684736	.68146
399 374	.46026	. 97688	S97303	107100	.96748	. 98494	399	254	.71655	. 70649	.69809	.69072	.68269 .67945	67616
399 392	.97734	97375	.97954 .967 <b>30</b>	496746 46417	_76307 •96030	.95760	399	292 292	71399 .71153	. 70391 . 75153	.6954H .49266	. 68549	.67682	.47007
399 391 399 390	93160 ATRAP.	.96764 .96463	96097	.74086 	.95150	.95405 ,95057 ~	199	291	.70632	~69815" "69617	.69028 .68769	.69268 .68026	-67419 -67156	66823 66939
399 389	.98994	.75165	95786	, 25439	.95015	.95716	399	299	.70377	. 60359	469564	4577p5	66493	66295
399 388	.96114 .96035	.95869 .955/6	95478	95121 .94805	,94685 ,94359	.94375 .74041	344	786 386	.70122 .0786h	40104 **********************************	.68250	.67504 .87244	66631	. 65768
399 386	95758 .95481	.95294 .94994	.94870 .94569	94493 74183	.99034	.93710	355	286 285	.69011 .69356	.68586 .68329	.67731 .67472	.66983	. 55844	.65505
307 384	. 45209	. 26706	. 9 . 270	.93875	. 93396	.93058	399	284	-69101	.680/2	·#7313	. 66462	. 65583	. 64980
399 383 399 382	94931	.94419	.93973	.9357G	.93081 .92748	.42736 .92416	399	283 282	.69845 .48591	.67811 .67550	466696	.65943	65060	,647£7 ,64455
399 381 399 390	. 74384	. 43848 . 93565	. 933A3.	198964	92456	.92099	399 399	281 280	.68336	67301	.66437	.65683	.44790	.63932
199 379	.93819	. 93282	,42799	.92364	.71840	*91471	339	279	67827	. 66787	. 65921	. 465164	.64277	.63670
.999 376 377 377	. 93568 3678	493000	.92509	+92067	.91230	- 91160 - 90050	390	278	.67572 .67316	-66531 -66374	. 65667 . 65405	.64904 -64645	,64017 .63756	.60409 .53147
399 316 349 375	/302R	9.92439	.91937	.91476	190927	.90542 .90236	399/	276	.67063	400018	.65147	.64386	.63498 .63236	.62887
349 174	12489	.97150	91359	\$4110. \$8800.		*89931	394	214	. ^6554	. 65506	a .64632	.63869	.62976	. 62365
. 344, 244 245, 344	-92220 - 141952	.91604	.90739	.90598 .93507	.99129	.89627	399	273		.65249 .64993	.64374.	. 6361Q -63332	43457	. 61945
199 \311	. 41664	91050	70505	.÷501/	.89432	.89023	399	271 270	.65192 .65536	.64738 .64462	- 63860 - 63603	.63094 .52656		.61585
379 369	491150		.90222	.89729	.89137	.88929	3.44	¥C3	465294	169766	-63340	. 62573	101000	00000
~ 399 368 399 367	1,90883 ,30617	,9022) .89749	.59658 .89377	.09153 .00867	.88756 .88756	.87830	399	268 267	-65030 -64776	.63971	.62033	.62320		60567
399 166	90351	.89475	, 89097	. 88581	487964	. 87594	399	260	.64522	63460	167576	.61805	.65904	,60260
399 365 399 364	89870	.89402	. 88538	.89296 .83012	.87673 .87383	.87239 .86945	399	264	.64014	.67949	.62063	61291	.60388	. 59771
399 363	. 89554	.88956	.08259 .97951	.B7728	.87093 .86805	.86651 .86359	399	263 245	.63701 .63507	. 62694 . 62439	.61807 .61551	.61034	.59872	59754
399 361	-44057	.88312	. #7164	47162	, Hotel	.84067	399	261	63257	.62184	161295	.60263	. 59615	. 58996
199 160 199 354	100446	107779	.87427 .87150	1800AB. Vécen	.86224 .65743	.85776 .85486	399	260 259	63000	61924	.61037	. 50007	.57100	.50481
199 156 199 357	. 69233	57499	.85579	.96319 86638.	85657	.851√7 .84708	199	258 257	.62246	. 61470 - 61165	,60528 ,60272	,59495	.58643 .58586	
399 350	+ 67706	. 66957	. 95 12 3	. 95757	,85QR7	.84620	346	256	.61997	. 69911	.60017	.57238	150330	15/109
399 355 399 354			.05774	.85480 .85281	.84501 .84519	,64333 ,8434&	327	255 254	,61/34 -64421	.60656 .60402	.59762 -57507	.58783 .58727	.57917	.57195
377 353 398 352	. 33717	.05151	.85227	.84727 .84643			327 199	253 252	.51227 .60974	. 50149 . 59894	.59252 .58991	.50216	.57560 .57304	
344 95	. 36192	.85614	. 39953	, 54 340	.03672	.83140	194	251	.60722	. 59640	.58742	.57963	.5/048	56476
399 350 399 344			- 254640 - 84483	. 94091 . 93015		.82905 .82621	399 399	750 259	.80469 .60235	. 59386 . 57132	.58487	.57705	5537	.54414
399 341 399 341			. 84136 . 83864	.935 VO		.82338 .92055	399 149	249 247	.59953 .59710	.58878 .58625	.51976 .51724	.57195		
339 341	. 65082	.84276	4B3593	.82988	.82770	.21711	377	246	, 59458	, 5H371	, 57470	. 54496	55771	.551n?
399 349	• •0÷621	+64009	156.8.	. ~ 2.71 )	. 41.191	.01492	379	145	.59705	. 58118	.57216	, 564 }}	55516	.54992

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	promata :	FALAR	CON	AFIDENCE	LEVEL ()	<u>')</u>				<u> </u>		CON	FIDENCE	TEART ()	r) 	
n	1	.800	.900	,950	. <del>9</del> 28	ΰ¥ę.	.795	n	r	.80	00	.900	.950	.975	.990	995
399	244	,58953	-57864	.56967	.54177	-55262	. 5 4 6 3 7	400	349		390	. 2 4 4 9 1	.83904	.83304	82592	.82099
399	243	,53700 ,53448	.57611 .57358	.56708 .58454	84482,	.55007 .54752	,543A2 .5412B	400 400	147 146		659	.84314 .84048	.01633 .03362	.83029 .82755	.02035	.8181: .81536
399	241	.56145	.57105	.55701	.55414	, 54498	. 53873	400	335	. 84	598	.8378a	.83092	.82581	.81757	.81246
399 399	240 239	.57943 .57691	.5685? .56599	-55694 -55694	.55160 .54407	.54244	.53619 .53365	400 400	144		338	.83517 .83251	-82553	.92208 .81935	.81480	.80976 .80696
399	238	.5/439	.56346	.55440	, 54653	. 5 3 7 3 6	.53111	500	342	. 8 *	1110	.87486	-822B3	. 41667	.80926	.80417
499 397	≥37 236	•57186 •56934	.56091 .55840	.55187 .55934	.54600 .54146	. 53229	.52857 .52604	400 400	341 340		1557 1298	.82721 .82456	.82014 .81746	.81390 .81)18	.80650 .86374	. 47460
399	235	.56582	.55588	.54681	. 53893	. 52975	.52350	400	339	. 43	103R	.82192	.81477	.80846	.80099	.79582
399 399	234	.56430 .56178	.55335	.54428	.53640 .51387	.52469	.52097 .51844	400 400	3 3 B 3 3 7		778 2314	.81928 .81564	.81209 .0094i	. 80575 . 80307	.79824 .795+7	.79305
349	232	.55927	.54830	.53923	.53114	.52216	. 51591	400	336	- B 2	590	-81400	.80674	.89033	.79275	.78751
349 349	231	, 65675 •55423	.54578 .54326	.53670	.52881 .52629	,51983	.51338 .51085:	400 400	335 334		2001 1742	.81136	.80405 180131	.19762 .79492	.79728	.78199
390	555	. 55171	. 540 74	.53165	. 62376	-5145R	. 50833	400	334	. 81	F34)	- 80¥0a	,7987	. 70222	. 78454	.77924
390 399	228	.54920 .54668	.53822	.52913 .52661	.52124	.51206	.50581 .50329	400	332 331		1774 3966	.RO346	.79605 .79339	.78953 .78684	*14145	17649
399	226	.54417	.53318	52409	.51620	.50702	.50077	400 400	330		3707 3449		79073	.78415	,77627 ,77365	.77100
399 399	225	.54165 .53914	.53066 .52814	.52157 .51905	.513mB	.50450 .50178	.49825 .49573	400	329 328	. 86	191	.79558 .79295	.78507 .78542	.78146 .77877	.77093	.76826 .76553
399	223	.53664		.51653	, 50864 , 50612	.49946 .49695	.49322 .49071	400	327 326		9533 9675	.79033 .78771	.70276 .78011	.77609 .77341	.76822 .76551	162/9
399	571	.53411 .53160	. 2311	.51150	.50361	. 49444	.48819	400	323	. 1	741/	.78509	£11145	. 7 (074	18501.	.75734
100	220	52900	, 51 408	, 50000	- 20116	,49191	44568	) 400	بەغۇ تۇر		ajso Coj	. / H 24H	1774H1	-76806 -145 TO	7-010	.75462
gno	219	.52406	.51306	50397	.49507	17884.	. 43067	400	100	. 7	3644	. 17775	14057	.74772	.74671	.74918
399	217	.52155 .51906	.51057	.50145 .49894	. 49356 . 49106	,48440 ,48189	.47817	400	321		8129 8129	.77463 .77202	.76424	.76005 .75737	.75201 .74932	.74376
399	216	. T.4 853		49643	.48855	. 47939	.47315	400	314	. /	1912	.76941	.76160	.75473 -	.74663	.74106
399 399	2146	.51492 .51152		.49397 .49142	48604 48354	.47689 .47439	,47066 •46816	400	718		7414 7357	.71491	, 75896 , 19633	, 75707 -74941	.74395	.73565
399	0.17	.50901	49000	. 48891	.48103	47189	.66567	4.30	Hió	. 7	1100	.16157	.75370	.74676	.7385B	.73295
399	211 210	50650 50397		.48541 .48390	.47603	+46669	.46968	500	115 314		6843 6587	.75637	.75107 .74844	.74410	73590	.73026 F
399	209	.50149	. 44048	-46140	.47553	.46440		-50	383	7	6336	.15379	.74581	.73860	. 75096	72.48
· . 399	208	,4488 .470 .470		.47890 .43596	.47103	546190 jan5743	45570	400	312	. 7	6073	,75119	14339	73616	72768	72219
ું ખળે	204	, 443.57	-49297	.4/390	46664	.49692	.45072	100	312		5561	. 70000	./3/95	13565	172200	71699
399	205 204	.49147		.47146	.46354 .46105	.45443	.44823 .44875	400	309 309	- 7	5304 5048	.74340	.73532 .73270	72823	.71989 571723	.71415
399	203	148040	44/34/	.40041	*47870	.44697	. 44367	400	30 i 30 i	,"•1	4792	.73827	71004	.72256	.71457	.7588L :
399 399	202 . 201	.48396		.46391	.45607 .45358	44448	-44079 -43831	460	305		4536 428#	.73563	.72741	72032	.70926	.70614 .70347
390 399	200	.47896	.40797	.45643	.45105 .44860	-44200 -43952	.43583·1	400	304		402.h 3768	.73045 .77786	.72225 .71964	.71506 .71-243	.70661	,70080 .69514
,44	199	47645	,40,40	. • • 30 • 3	.44/////	• • • • • • •		400	30.5	(7	3512	.72528	. 71703	.70981	. 701 72	. 69548
400	400	97598	,99426	,99254	.99082	.96855	. 98684	400	301		3257 3001	.72269	.71443	,70494	.69867 .69603	69017
400	399	.99253	16066	.98920	416894	.98352	.48158	400	2997	. 7	2745	.71.753	.70922	170144	. 69339	.68752
400	398 377	.98933		.98073	.98206 	97511	v7103	+00	298		2490	.71495 .71237	.70462	.69670	.69075 .69812	.68272 .68272
400	396	. 98325	,78012	.97726	.47460	497126	.96885	400	294		1480	, 70979	70142	69409	.68548	67958
÷Óυ. ∳Óψ	395	. 97740 • 97740		.97061	.97107	.0A75A	96132	400	295 294		1775		- 69887 - 696 - 1	. 44147 . 46386	.68285 .68022	.67694 .67430
400	393	. 97452	.97075	.96738	.75428	.96045	.95771	400	293		1215	10206	.69363	68675	.67190	466902
400 405	392	97167		.96420	.95097 .95772	.95700	95417	400	292		0960	**4747	.59445	.18104	.67275.	164127
.400	390	. 96663	496174	.9579h	.95451	.95028	94121	400	290		0195	.67434	.68327	.679 <u>63</u> .67583	.66711	-66376. -06113
400 400	389 388	.96323 .96043		.95489 .95185	94818	.94698		400	288	. 16	9941	.68920	.6806B	.67323	.66460	45850
1.00	387	.95768 .95492		.94582	.94507 .941.97	•94059 •91729	93725	400	287 286		9686	. 68663 . 68407	.67551	.67063	65188	.65588 .65326
400 400	386 385	.9521	44719	.94284	493840	.93412	93075	400	285	6	9177	68150	.67293	. 66544	. 69665	. 63064
" 400 400	384	94470		93968	93585	.93098	.93754 .92435	400	284		8669	.6789 <u>0</u>	.67035 \.66777	.66284 -66523	-65144	.64540
400	382	. 94378	.93863	93400		. 42475	.92117	100	282		8414	. 67331	46514	. 55766	. 64883	. 64219
400 400	381	.9385		-91160 -92817	92583	vaite. 0882 P.		400	28) 28)		6160 6007	67125 66869	. 66261 . 66004	.65249	-64633 -64363	.64018
400	314	, 435H	- ~93018	92520	.92087	.91555	.51181	600	279		7652	.65613	.69746 .65489	.64731	.64103	.63235
400 400		.93314 .93045		41952	.91791 ".91497	. 491251 . 490949		400	278		7398	.66101	65248	.64472	.63584	67975
400	374	, 6977	P 15 T A D	* 4 * 0 5 5	41204	00840	. Gušvū	400	276		664D	.65590	64715	.64214 .63956	.63324 :63065	.62435
400		~#92501 #92240		.91380 ; 171095	.90912 .90621	40349 40031		100	274		6345	. 45334	.64461	-63698	.62906	62195
· (1110)	177	: 9197	? .÷ <del>1 °÷</del> ñ	, 90nt i	. 40 - 31	89754	. 893 <del>5</del> 1-	400	- 273 - 272		56187 5616	- 65079 - 64824	.64204 .03946	-6344D	.62288	.61736
400		.9143	5 •91072 8 •170797	.90528 :90746	.9004 <i>2</i>	. 89458		400	271	(	59622	• 64568	.63691	. 42925	*45430	.6:417
400		4117			, #9486 . 49186	. 88577	.88453 .88155	400	270 269		55359- 55116	- 64313 - 64058	.63435 .63179	62668 62611	.61513	.61155
400 400		. 9090 9064	9 .89974	.85405	, 88894	.89785	87859	+00	200	. (	54862	63804	.62923	62154	.61255	. 60641
400 400		.9017			.,984 <u>0</u> 6	.#2495 .#1103		400	267 260		54609 54356	.63549 .0329#	.62461 .62411	61847	.60998	.60124
400		6 704	5 .89155	. 18566	.88041	«137414	86976	100	265		54103	.63937	62155.	148 3de	40463	. 59966
460		8958 8931	0 .88683 6 .98612		97750	.87125 86837		1 600	264 263		53550 53597	.62785 .67531	.61960 -A1644	-617.27 -698.71	.60225	.59608 .59351
600	34.2	. 8905	2 .88341	28773≆	- 47194	.86550	+Bbecco	+00	262		3344	.62216		, 49615 480359	59711	. 59093 - 458836
400 400		.8818 .8852			386913 .86632	-80263 -85977		100			53091 52838	.62022 .61768	- 60818	+60103	59199	.58579
400	359	. 8826	2 .87530	.84906	•8535 <i>2</i>	. 85692	.85233	400	259	) د ر	52586 52333	161514	.60623	•598+1 •59592	.58941 .58685	.58322 .58065
. 400		. 8799	9 -487260 6 -66441	. 45 157	.86073 .85744	tenen.	. 44658	450 450	757		62080	.61006	.60114	.57336	,58527	.57809
400	356	<u>. 1747</u>	3 .86722	.86083	.85515 .59237	. 84840 . 84557	.84371	400		4.5	61878 61575	.60752 .60499	.59859 .59605	.59081 .59826	.58173	.57553 .57296
400	354	.8721 .8694	) .86185	.85536	.04960	.84275	83/99	400	254	•	61353	.60245	.59350	.58571	.57661	. 5,7046
400 400		. 8659 . 8642	, .99012 5 .05645		.84400 00448	- 1300 i		400			61070 60818	.59992 .35/10	.59096	.583 <b>16</b>	.57496	156785 156527
400	351	uviv	4 .45382	.04718	.84130	. 8 34 31	. 82947	400	251		60566	.57485	.58598	.57807	. 56896	. 54274
400		. 8590 . 8546						400			60314 £9061	.59232 .58978	.58114 .18080	.57552 .57298	.56386 .56386	.56018 .55763
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		ļ		100	SFIDENCE	LEVEL (	<b>Y</b> )					400	ALIDEMCI	LEVEL (	7)		
í	n	•	.400	.900	.950	.975	900	.5.75	FE	1	.000	.532	<b>753</b>	475	oon	ou =	
-	900	248	.59805	.58725	.57826	.57044	.56131	. 55700	401	3:2	, 86198	.85418	84756	.85169	-8341c	88628	
	400 400	241 246	.59557 .59305	.58473 .58220	.57573 .57319	.56536	.55816 .55622	.54449 .54449	401	350	.8593 <i>1</i> .856 <i>1</i> 7	.85151 .84885	.84489 .84214	*83619	*55197 *85915	.02706 _02424	
	700	693	.3-051	.51963	12106	56282	55368	. 54744	401	349	. 85416	.84619	. 03.943	83345	, 82634	\$2142	
	400 100	744 253	.50802 .50990	.57714 _574±1	56812	56028	+1166. 04842	54490 54231	401	348 167	, 85156 , 84896	.84353 .84088	.83673	.83971 .82797	*85329 *85036	.01581	
	400 400	242	.58298 .58046	.57209 .54956	.56306 .56053	.55521 .55248	.54606 .54353	.53992 .53729	401	346	. 84636	.83822	.83134	.82524	.ninuz	10013	
	400	240	.51745	.56/04	.55860	.55015	.54070	.53475	401		.34376 .84117	.83557 .83293	82264 82595	.02251 .01979	.01525 .01749	. 81022 . 89793	
	400 400	239	,57543 ,57292	.56452	.55548 .55295	.54762 .54509	.53893	.53222 .62968	401		.83057 .83598	.83028 .82764	.82327 .82058	.81/07 .81435	.806973	.80464 .80186	
	400	237	. 57040	.55947	.55042	. 54;	.51340	~52715	401	341	. 83339	.82500	.01790	+81164	.80422	.75909	
	400 400	236	.56789 .56537	.35695 .35444	.54790 .54538	.54003 .53751	.53087 .52834	.52462 .52210	401		.83080	.82236	.81523	.80993	80147	.79832	
	400	234	.56286 .56035	.55192 .54960	.54286 .54033	53498	.52582 .52329	.51951	401		.82562	B1707	. 80958	· 60352	· (4544	.1+079	
	400	232	.55784	.54688	.53761	13240 12394	,57077	.51705 .51453	1 401		.82304 .82045	.81445 .81182	.80%21 .89454	.80082 .79812	.79325 .79052	.78603 .78527	
	400 400	231 230	.55532 55281	.54437 .54185 °	53530 53278	.5274? .52490	.51825 .51573	.51201 .50949	401		.01787 -81529	80657	.80188 .74922	.79542	.18779 .78507	.78252 ,77977	
	400	229	.55030	.53934	53026	192730	.51321	.50647 .50445	481	333	. 91271	· E() 5 12 4	179655	40697	.78234	.77703	
	400 400	228 227	.54779 .54528	.536B2	.52775	.51987	50010	.50194	401		.81013 #81755	.80137 .77879	.79390 .79124	.78735 .78467	. 17963' - 77691	.17427 .77155	
	400 400	226 225	.54027	.53180	.52272	.51464 .51232	.50367	.49943 .0000	401		-80740	.79608 .	78859	.78199; .77931	.77420 .77149	.76832 76609	
	+ ()()	274	.53776	.52478	.51769	.50981	.50065	.49441	401	328	. 79982	.79085	.76327	177564	14070	74337	
	400 400	223 222	.53585	.52421 .52175	.51318 .51207	450730 50-79	447643	48739	401		119622	,700es	. 77800	171129	10110	. 15 192	
	400 400	221	-53024 -52773	,51725 ,51674	50766	49978	49067	.48439	401		78953		.77272	-7 * 7		.75250	
	400	219	.52523	.51424	.50515	• 49727	48812	-49 1R9	401	323	. 7 8 6 9 6	.78040 .77779 i	.7750B	•74576 •76330	.75799 75510	14979	
	100	218 217	.52272	.511/3 .50923	50265 50014	49227	.483.2	47539	40		76439	7725P	.7648)	15798	.75261 .74993	.74708 .74438	
	400	216	. 51,772	.50672	.47/64	.48977	-4906Z	47439	40	320	77926	.7599B	76218	.75532	.74724	.74168	
-	486	214.	.51521 .51271	.50422	49514	.48727	.47812 .47562	47196	40		.77570 .77413	. 1673ß • 1691d	.79995 -75692	.75267 .75002	.74456 .74189	.73629	
	400 400	2 1 3kg 2 1 20	.51021	49921	49014 48764	-48227 -47977	.47313	46443	40		.77157 .76901	.75956	.75430 .75167	. 14731 . 74472	.73921	73365	
	400	211	. 10521	.49421	.68514	.4/128	. 18815	.40174	i 401	315	. / 664.4	4 7 5 6 9 0	476 W. S.	. 7 *200	.13363	71091	
	400 400	210 209	.5027i .50021	.49172 .48722	.48264 .48015	.47470 .47229	.46317	45645	40		.76132	• /5439. • 75180	.14643 .74361	.73680	. 1312U	.72286	
	400	207	+9771 :44521	.48677 .48422	.47765	.46780 .46731	46048	. 45448	40	312	.75877	.74,921	.76119	.73416	.72588	.72018	
	400	506	. 49271	.48173	.47267	45452	45571	44452	40		75621 -75365	.74403	.73597	.72889	.72056	71751	
	400 400	205 204	.49071 .48772	.47674	.4/017	- 46233 - 45984	45075	.44104	40		.75109 •74854	.74144 .73886	.73335 .73074	.72626 .72363	.71791 .71526	71217 · 70950	
	400	203	.48522	.4742-	.46519	. 65736	,44827	.44207	40	1 1/307	.74998	.73627	.72814	.72100	.71261	.70684	
	400 400	202	.48272 .48023	.47)75 .46976	.46270 .46022	.45497 .45239	.44579" .44331	.43962	40		.74343 .74088	.73369	.72553 .72292	71837	- 10996° - 70732	70152	
,	406	200	147773	.44677	45173	. 44991	44094	43,468	40	1 200	.73833	.72853	.72032	.71313	,79467	. 69587	·r
	31		. + .				473		40		.73578	.72595	.71772	.71051 ./0789	.70203	. 69621 . 69356	9
	401 401	401 400	, 77577 . 94255	.99034	.99256 .98872	480994	.98858 .98356	.98697 .98162	4D 40		.73066 .12813	.72079 .71827	.71252 .70992	.70527	.69677. 169413	.68827	÷.
	401	399	. 96936	ATARP	. 9A436T	.78212	.97920	.97708	40	299	7/558	- 73 554	. 75733	.70005	.69149	68562	Ä
	401	397	. 98333	.98342 .98017	.97078 .97732	97466	.97517	. 9724U . 96893	40		.72303 .77049	.71307 .71050	.70473	.69143	18880	. 68298 . 68039	
	401 401	395	• 98036. • 97746	.97694 .97388	.9739A	.97114 196772	.96764 .96405	.96512	40	1 296	. 31794	70792	.69955	.69722	+68361	A 67771	1
	401	394	97459	.97082	\$9674E	- 9643T	-96055	.93/81	40	1 294	.71285	70279.	69437	68701	67837	.67244	
	401 401	393	.97174 .98892	496780 496480	.96429 .96116	95107	95711	.95428 .95081	40		.71031	.70022 .69765	.69179 .68920	.68441 .68181	.67575	.66481 .66719	
	401	39.2 390	.76332	.96184	.95807	95145	.95040 .94711	96740	:40	1 291	. 10523	469509.	\$4686	v67921	.67052	,66456	٠.
,,	401	389	. 496055	.95598	.9310*	.94831	.94386	-9407C	40	1 289	.70269	.69752 60986	.68146	.67661	,66791 ,66530	66194	
	401	386 387	95779	.95308 .95019	.94596	•94520. •94212	.940647 .93745	.93741	40		.69507		.67630	.66883	80033.	.65670°	
	401	# # E	- 21270	. 94733	.9429B	• 93905	.93524	.93092	40	1 286	.69263	.68228	67372	. 36624	.65748	.65147	
	401 401	384	4 1-100 %	194446		. 93401 93299	.92803	-92453"	40	1 284	768746	.67716	.67115 .66857	6107	.65487 .65227	.64885 .64625	
	401 401	383 382	.94412 .94140.	.93879 .93596	.934lb	92799	92186	.92138 .91824	40		.68492	.67460	.66500	.65848	.64767 .64768	. 64364 164103	
	461	381	. 93670	.93315	.92835	402402	191880	.91513	40	1 - 281	.67985	. 66949 . 66694	4660B6	65331	.64448	.63843	
	401	379	. 93331	.92755	192258	.92100	491576-	-91260 -90895	- 40		67732 -67478	. 66439		.45073 	.64180 .63930	.63583 .63323	
*	401.	378 377	93062	92477	.91972 .21686	-91518	/ -90972. -90677	.90588 .90285	40		.67725 .66772	-66184 -65923	.69316 .69099	.64550	.63412	67804	
	401	376	92926	. 71922	.71401	90934	,90171	.89980	40	1 276	.66719	.65676	-64803	.64043	,63153	462544	
	401 491	375 374	- 92359. - 91992	01./re	7,1110. 46800	-90644 - 90355	470074 P1778	.85678 .89377	40	1 274		65419 65164	, 64547 64291	61528	.62695	.42285	
	401. 401	373	.91726	9104	-90552 -90270	-90066 88719	.89454 .89190	.89077 .88778	40	213	-65960 -55707	464655	+63779		.62378	.61507	
	401	371	.91460	.90545	69989	. 49492	.88697	.88481	60	1 271	. 65454	. 64400	.63523	.62758	.61863	61250	
	401 461	370 367	. 90928 . 90963	.9027 <i>2</i> .89999	.89709 .89429	.89226 .88921	.88604 .88313	.88184 .87889	40		. 657(1)	.64146	-63268 -63012	62503	461605 461348	.60792	
	401	368 367	. 90379	.89726	.83151	. 88637	.88023	.87594 .87301	40	1 . 268	. 64664 . 54743	7.E010	162757 162502	, 41999	.61091 .60834	-60476	
	401	366	. 70134 . 89870	89454	11881. 19088	. 880/G	.67454	# 6 1 O O B	40	1 266	-64191	-63129	-52247	.51477	.60571	19665	
	401 401	365 364	,89606 E4866.	11088. 04488.	.88317	. 887788. . 87506	. 87 [ 56 . 86 9 6 9	86716	40		.63939 .63686	.62622	-61737	.60765	,60063	,59704 .59447	
	401	363	89079	vo#3/0	. 87765	+ 87225	.85587	.86135	40	1 263	.63434	. 62360	.61482	. 60709	.59807	3 190	
	401	362 361	. HRRIA . CCCHH .	. ##8944 . # #830	.n7+64	.86445	.#6297 .86011	.85846 .05557	10		62920 63182	.62114 .61861	161227		.5955 <u>1</u> .39285	.58934 .58677	
	401	160 359	.88271 .88028	#87555 #87291	194913	.85386 .86107	.85727 .85443	.85269 .84982	40	1 260	.62677 .62425	.01607 .01256	.6071B		.59039 .58783	•58421 •58165	
	401	358	.87766	.87023	.86390	485821	. #5160	.84695	40	1 250	J62173	.61101	.60219	.59434	.58528	•51909	
	401	35.7	.87243	_ D A 7 K S 4 B 9 4 B 7	85844	. 85551 . 852 <b>7</b> 3	.8467 <i>1</i> 84595	84409 44124	1 40		.61921 .61669	. 6084± . 60545	.5975 <i>6</i> .59702		.58272 .58717	.57853 .57397	
	401 401	354	.86981	.86219 .85951	.8557l .95239	.84796 .84720	.84313 .64032	.83839 .83555	40	1 255	.61418	. 60/42 09000	,59448 ,40195	.58670	.57162	.57142 .56887	
	401	353	.36459	.85685	,85027	,94444	,43752	,83271	40		.60914	94838			.57507		
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Į.	l	r	.800	.900	.950	.97.0	7.000	1.7.7.2	i i 😃		1.502	600		495	990	925
	401 401	25? 251	, 5066; - 60411	.59583 .59331	.58588 .58434	.57998 .57654	456998 476143	.56377 -26122	402	357	.67274	.86520 .86255	.85879 .85887	, 85309 25033	.84632 .84351	.84162 .83878
	401	≥50 249	. 60159 . 59908	.59978 .58826	.581# <b>1</b> .57926	.57400 .57146	.56489 .56235	.55968 .556 <b>1</b> 3	402	155 354	, 86753 . 86492	.85486 .83720	.85335 .85064	.84757 .84462	,84071 ,8479}	.83594 .83312
	401	24A	,59656	.58573	, 57075	. 56893	.55481	. 55359	402	353	.862 + 2	. 55453	,84793	, 24207	483512	. B3029
	401 101	247	,59405 ,5715 r	458321 • 58069	-57422 -57x69	.56640 .56386	.55727	.55105 .54851	402	352	,45972 :45713	.85187 .84927	84422	.#1933 .eanase	.83233 .82954	82147 8246
	401	245	.58902 .58651	.57565	.56916 .56664	.55111 .55880	55920 55957	.5459 <i>?</i> .54344	402	350	. 85452 . 11 4.	.84657	,R079.	283385 283112	.82671 .62399	. 62106 . 81905
	401	241	.58400	.57313	.56411	.55627	.54714	. 54093	402	348	, 84433	.04127	63446	.82839	182122	*81020
	401 401	242 241	.581 my	.57061	, 561 59 , 5540 7	55375 55122	.54461 .54208	.53637 .53585	402	347 346	-84415	.83862 .83598	.83175 88906	.82295	.8)846 .81570	.81345 .81068
	401 . 401	240 239	. 57647 . 57396	.56557	.55655 .55402	.54870 .54617	.51793	.53332	402 402	345	.84156 . H3897	.83333 .83070	.82638 .82370	.82023 .81/51	41019	.80769 .80517
	401	238	-57145	. 56059	.55151	, 56365	.51450	.52827	497	103	. 63636	.87806	87102	.81480	.80744	.80234
	401 401	237	- 56894 - 56644	.55803 .55551	.54899 .54647	.54113 .53861	,5319R ,52946	.57574 .57327	1 402	342 341	.83380 .83122	.82542 .82279	.81935 .81568	481210	.80469 .80}95	.79957 .79681
	401 401	235	.56142	.55300 .55049	.54395	.53358	.52694	.52070 .54818	402 402	340 339	.82863 .82605	.82016 .81753	.81301 .81034	. 80349 . 80399	.79922 .74648	.79405 .79129
	401	233	.55892	.54798	.53892	.53106	.52190	-51567	402	338	.82347	- 31491	.80768	.80130	.79375	.78054
	401 401	232 251	.5564£	.54547 .54790	.53641	-52855 w52603	.51688	.51315	402	337 326	-82089 -81832	.81228	.80502 .80236	.79592	79103 78830	78579 -78304
ď	/401 -401	2 10 2 2 9	.55140 : .54890	3.54045 .53794	.53139 .52888	-52352 -52101	.51436 .51185	.50811	402	335	81574	.80704	.79970	.79323	78559	-78030
	401	2.2A	-54040	. 53544	25263Y	,51850	. 50934	+50311	402	3 3 5	.81059	. 80181	79440	.78757	.78016	.77483
	101	226	.54139	193043	152136	.01398	.509.57	-5 1 - 5 C	102	331	. 86145	. 79658	78510	78252	.77474	.77710 -76938
	401 401	225	.53889 .53639	.5279Z	-51885 ; -51635	.5169H .50847	.5018Z	.44559 -49309	907	320 329	. 8023B	1955 f. 36191,	78382	.77718	-77204 -76934	-76565 -76393
	401	223	. 53389	. \$7291	.51384	150597	. 49686	47059	402	320	.79775	, 78875	.78118	.77451	. 76664	-16122
	401	227	.53139 .52609	.52041	.51134 .50884	.50097	49182	.48559	40Z	327 326	.7951H .79261	,784 <u>14</u> ,78354	11371	177185	,74395 170126	15851 - 75580
	401	220	.52639 .52389	.54541 .51291	-50634 -50384	49597	.48932	.48310	402	325	114005	78094	.17327	476653 476387	.75857 .75589	.75309 .75039
	401	218	.52139	.510-1	• 46 ) 1+	49347	.48433	.47812	102	373		.77575	. ! 01	. :6122	,75321	,74759
	401	217	51640	.50542	49635	. 4 ≎898 . 48848	.45184	. 41313	492	322	.72736 .77980	.77314 .77054	.76276	75597	74785	14230
	401	215	51141	.50042	49136	.40358	.47696 .647437		407 402	329 217	77724	.76525 .76525	.76014 .75 751	75327	.76518 .76251	73774
	401	213	. 50891	. 49793	. 48886"	.48101	.47118	O . 46568 -	402	31.8	. 17213	. 16276	75489	. 74798	.73984	.73423
	401	217 211	.50392	, 69544 - 492 4	.463DB	.47852 .47503	46940	46314	402	317	76957	. 76017 . 75758	.75225 .75266	74534	.73717	.73155 -12887
	401	710	.50143 .49893	.49045 .48746	48139 47890	47105	46195	.45823 .4557h	402	3,1.5 3 Y 4	76446 76191	.75499 .75241	.74443	. 3 1.43	./3185	.72352
	401	208	. 47644	248547	-47641	. 46057	.45747	449328 °	402	313	75936	. 74482	-74182	. 13480	. 12654	.72085
	401 401	207	,49395 .49146	.68298 .48049	.47393 .47144	46609	.45451	45080	402 402	312''' 311	756A1	. 74124	.73021 .73661	.73217	72388 72133	.71819 .71552
	401	205 204	.48897 .48648	.47800 .47551	146895 146647	.46117 .45864	-45793 -44956	.44384 .44339	402	309	.75171 .14916	.74207	-/3400 -/3140	.72692	.71859 .71594	71286
•	401	203	. 48399	.47303	+48399	. +45616	.44709	44092	402	308	. 74651	· 73692	.72880	. 72167	.71330	- 10154
	401 401	201	48150	47094 66845	940191 ,45092	-145369. -145121	-44462	43845	402	307 306	.74152	.73434	12820	.18405	.70802	.70499 .70223
	401 c	Z 0 0		£46557	<b>፲</b> ች ኃ <u></u> ሽንፋ	.44973	41968	.43373	102	305 304	.73642 .73642	.72919	77100	.71382	.7053n .70275	.69694
	-				* .	9		No.	40.2	303	94611.	- 77404	.71581	.70959	.72912	.09429
	402	402 401	. 99257	******* ******	997236 98025	10000s	1966FL	.98167	402	302 301	-23134 -72880	77147	71372 71063	.70598	.59719	.67165 .68901
	402	100		98346	. 28442. . 78083	: 18215 	47026	,9171* 97296	402	130	. 126.25 . 125.11	.71633	, 73304 " . 75545	.70077 .02016	,69223 168961	.68637
. }	402	378	. 98334	.98621	BE 174.	.97472	.91140	10046.	402	278	.72117	471120	.70235	. 69556	.65599	-68111
1 -,	402	397 396	.98040 ,9775l	.97705	97403	+97121 -96780	.96414	.96529 .96151	402	297	.71863	70864 70607	.70028 .69770	469296 469 <b>03</b> 6	.68437 .68175	67848
	402	395	.97465	.91089 .96188	.96754	.96445	.96064 .95/21	.95791	402	295	.71356	.70351 .70095	+69511	.68776	.67914	.67322
	402	393	.96400	. 96489:		,06703	495384	, 95093	402	. 273	. 70847	. 69839	.68996	.68257	.67392	.66798
."	402 T	391	.9634?	.95193 .95000	.95217 .95511 .	.75473	.9505z	-94152 -94416	1 402	292	.70575	+69583 +69327	168480	.67739	.67131	.66536
. '	402	300 389	.96065 :.95789	.95609 .95319	,95708 : ,94908	.94534	.94399	.94084 .93756	402 402	. 290	. 67835	.67071	150223	67480	66610	.66013
	402	388	a95514	.95031	.94609	CHESTA	04880	.93441	402	~288_	. 695 61	. 68560	.57708	. 66903	÷ ១០១៦ ទីទី	. 05490
	402	386	.952'1 .94968	94745	94017	.93920 .93617	.93132	\$2789	402 402	297 206	.693ZA	.68305 .68050	,67451 ,57194	.65704 -06446	.65A29	.64989
2 .	462	384	.94425	94176	.93724	43315	492871	.92472 .92157	402 407	285	.68823	. 67795 . . 67540	66937	88166. 05930	.65310	.54709 .54448
	402	383	.94155	•93612	.93142	-92717	.92205	.91844 /	1 .40≥	50.3	- 68616	- 401592	100424	+65672 +65415	.0≈792	464169
	402 402_	382 381	.93885	93332	92564	.97421	.41240	- 171333 - 171224	402 402	282	.07811	67030 66175		.65157	.64537 .64214	.63924 .63669
	402 407	380 - 379	. 43079	.92113 .92495	.92277 .91991	.91831 .91539	.91294 190994	.90917 90611	402	280 279	.67358	. 66520	465656 465400	.6464C	.64016	.63410 .63151
	402	378	.92812	.92213	.9./06	.91247	,90694	.90307	402	278 27.7	.67053	.65757	+65144 +64888	.64386	.63499	.62892
	402	377 376	92545	.9194.2 .91566	.91422 .91139	.90956 .90667	.90100	.99104 .89103	402	276	.66548	. 55503	.64632	63872	.63241 .63983	62633 62374
	402	375 374	.92012 .71746	.91391 .91116	30857 30575	490378	#89004 #89510	.09104	402	275	.66043	15249 64995	.64177	.63616 .63359	.62729	162116 161470
1	402	373	+ 21 481	90842	.90294	.89804	.89216	.88800	492	215	(6579)	+6+687	.63611	.63103 .62847	452211	+61699 -61752
	402	372	.91216	,90567	.90016 -8773-	189918	.88632 .88632	.88509	492	211	. 55256	250233	101190	.62591	40167	1.005
	402	370°	.40486 .90422	190021 189751	.89455 .89177	. 8894b	.88342 .88052	.8791# .87625	402 402	210 269	, 15034 , Un 102	53:19. - 1/26	.62647	.62335	100 (1995) 100 (1995)	60970
	402	168	90150	.89480	.00899	.983A2	.87763	87332	402	. 268	, 64 7 70 Crayon	63477	.62592 .62338	. 61824 . 61569	*60337	÷0313
	402 402	367 366	. 89895 . 89632	.89209 .80738	.08622	. 84099 . 87818	.87475 .07198	.61040	40.5	288	44027	67766	•62083	.61314	. 50 .1	. 59799
	402 402	365 364	, 89369 . 89106	.08468 .00108	.8807C	.8753/ .87256	.86901 .86615	.86458 .86169	402 402	244	.63523	.02712	.61879 .61875	60804.	159963	2543 2847
•	402	163	. 88844	88129 0887k	.87519 .87295	.86917	.86330	.85880	402	263	.53272 .53020	.62206	.51331 .61657	.60294	5 7 8 4 7 5 7 3 9 1	- 4775
	402 402	361	. 885a2 . 8832U	187741	146411	- 86697 - 200417	.86045	0.730.7	402	161	,62767	. 61/01	-40911	-40040	20134	_54519
	402	360 159	.08058 .07197	.87373 .6/055	.86424	. 4514) . 85863	.85678 .85195		402	250 259	. 462517	- 6144B - 51195	.48559 .60306	,59785 ,99531	.588B1	.98263 .59008
	507	111	. 67535	. d6 7 6 7	26151	. 95536	.84914		402	25B	.67014	.0443	.60052	.57771	.5B3/1	.57753

	.,			CON	FIDENCE	LEVEL ()				, ,,,,		COM	FIDENCE	LEVEL ()	Y1	
1	#3	*	.608.	.900	,930 ;	.975	.990	.995	1 10	r	.600	.206	.950	.93.5	.990	.995
Į.	402	257				.59023	.58117	57408	403	162	. 66348	875ž]	. 67002	,88452	.85796	.85340
	407 402	256 255	.61261				.57852 .577.08	.17241 .54986	403 403	361 360	1 8576 . 1 587 H .	.3/154 .87086	.86729 .86457	.85174 .85897	.85514 .85232	. 85755 . 85769
	407	54	~ 61010	. 59933	.59040	- 2B262	.57354	. 56796	403	159	.87566	56819	.46135	. 856 1	.85550	.84484
	402 402	253 252					.57100	.56480 .5.225	403	15B 157	.87305	.86553 _85285	.85913 .85512	85	. Hanna . an teo	* #4500
	402 402	251 250	.60006	.59177 .58925		.57502 .57749	,56592 ,56339	.55713	403	356	. 86785 . 86525	.86020 .85754	. 45371 2012a	444.20	-05109 -BURIO	,83559 ,83357
	402	249	9755	• 58674	.57776	<b>55776</b>	55045	19467	403	354	.86266	45489	.84830	.84.40	.63552	.83077 .42780
	402 402	648 241	.59504 .59251	.58170	-57272	.56490	.55832 .55579	,50211 ,50457	403	352	. 86006 . 85147	.65224 .84959	.84560 .84291	. 837 28 . 837 28	.87273 .87996	.82509
	402 402	246 245	.50003 .58752			.56738 .55985	.55326 .55073	.54704 .54451	403	351	- 95488 - 35229	.84694 .84433	.83752	,93426 ,33153	.82718 .82462	.8222x .81244
	402	244	.58502	.57416	-56516	.55733	.54821 .54568	.54195	401	349	.84970	84165	. B 3 4 P 4	.82881 .82609	.82165 .81890	.81670 .81391
	402 402	243 242	.5825) .58001	- 56914	456012	.544A1 .55229	. 54316	.53446 .53694	403	340 347	. 84712 . 84453	. 8363B	4/5/A.	.02337	81514	.81113
	402 402	241 240	.57750 .57500	.56662		.54977 .54725	.54064	.53189	403 501	346 345	.84199 .83937	.83374	.82413	.02066	.81339 .81066	808 to
	402	239	-57250	.56161	.85258	.54474	. 93560	. 52937	403	444	97479	. # 2 R 4 A	.82146	81525	.80790	.80282 .9000A
	402 402	238 237	.57000 .56749			.54222 .53971	. 5 3 30 a . 5 3 0 5 7	.52685 .52434	403	343 342	.83421 .83163	.82385	.4161)	80995	. 80243	. 19110
	402	236 - 235	.56399 .56249	.55408 .55158	.54505 .54254	.53720 .53468	.52805 .52554	.52182 .51931	403	141 340	.82905 .82648	.82060 .81798	.8.344 .81080	.80716 .80447	.79970	.79454
	402	234	. 55999	.5490/	.54003	.53811	.52303	.51689	403	334	- 82391	*81536	, ADB15	00178	.79425	. 78905
	402	232	.55749 .5550	544QA	,41757 ,53502	.52716	152012 151801	51479 -51178	1 403	3 3 ft.	_27133 61876	.81274	.80549 .80284	.77916 .77731	19153	, 166 , 1833 !
	402	431 730	.55000	.54156 .53906	-13251 -53001	.52ma5 .52215	191911 191300	-5072F	403	335	.81363	.0075i .89490	, 19754	79196	18339	.78083 .77810
	40?	229	.54750	.53656	52750	. 51964	.51050	.50427	403	334	.81106	.80229	.79490	.78838	7.8069	.77537
	402 402	228	. 54501	.53406 .53156		.,51714	.50400 .50550	.50177 .49927	403	333	. 80873	. 19948 19767	.79226 .78362	.78571 -7633-	77798 -77528	,77265 ,76933
٠.	402	226 225	.54001 .53752	.92996 .52656	.52000 .51750	.50964	.50300 .50050	49677	403	331	. 80337 . 80030	.19447 .79187	, 78698 , 78434	.78038 .71172	. (7259 . 76990	.7672l .76450
	402	229	.53502	.52407	.5150£	+50714	. 49800	.44178	403	329	. 79824	18926	.78171	77506 77246	75721	74 179
	4,02 4,02	222	.53004	.51907	.51751 .51001	50214	.67551 -69301	,48580	503	327	. 79312	.18407	. 7790s - 77645	.76974	74183	. 75638
	697	224	,4274. 52505	.51458 ,51469	,507552 ,55552	-59966 -497) )	.49052 .42903	.48431	40%	326 325	. 1905A . 149Di	.79157	.7736z .77120	.76709	15915	15369
	402	217	. 52256	-51159	.50253	49461	48554	.47931	403	324	. 78545	.17628	.76857	,75179	.753HO	.74829 .74560
	402	21B	.52007 .51758	.50910 .50461	,50004.	.49218	149305	.47585	1 403	323	.79290	.77369	176595	.75915 .75590	.76846	-74791
	402	216	,51509 ,51260	.50412 .50163	.49506 .49251	48721 48472	- 117808 - 11800	47166	403	321	.77779 .77524	.76851 .76592	./6972	.75123	.74579 .74313	.74023 .73755
	402	214	. +51G11	49914	49008	.48224	.47312	. 46692	403	319	: 17269	.76334	.75549	.74859 .74395	.74045 .73780	.7348? .73219
	402	213	.50762 .50513	.49418 .49418	,4876 <b>₹</b> ,485 <b>\</b> I	47775	.47064	46191	403 403	31 A)	.77014	,76075 75817	.7528R	,74332	.73515	.72752
	402 402	211	50015	.4915B .48919	.49263 740014	.47479	.46568 46321	.45949	403	316	. 16504	.75559 . .75301	74765	.74069 .73807	.73249	72685
Ċ	402	209	.49767	.48671	. 47766	-46983	.65073	. 45455	403	314	. 75995	. 79043	.74245	. T3544	.72719	.72152
•	402 402	206 207	49270	.48422 .48174	.47518	•46735 •46487.	45579	. 4520a . 44761	403	313	. 7574D . 75486	.74785 .74528	. 13485 . 13134	.73282 .73019	.72455 .72190	.71886 .71620
	*ÚŽ	206 205	.4902i	47976	.47022 .46776	.45992	,45332 ,45089	.44468	403	311	.73231	.74270	.73465 .73205	.72758 .72496	.71026	.71254 .71089
	402	204	48524	.47429	-46526	45745	. 44838	. 44222	103	309	74723	.73756	.72445	.72234	.71398 ./1135	70 024
	702 402	203 202	48176	.471C1 .74933	.46031	.45478 .45750	. 14571 . 44363	.4377 <u>1</u> .43730	403	708 30	.74549 .74617	.77696	. 78427	.71712	· 15676	73794
	402	501	. 47779	.46685	.45784	45003	.44099	443484	403	306 305	.73761	72723	.12167 -71909	.7(451 .71190	.70609 .705 6	479030 469766
						: "			403	304	, 73453	.7241),	.71650	10929	.70963	169502 169239
	403	403 402	.99601	499430 499038	99259 98828	, 99089 • 28625	, 98864 , 98364	.98694 .98171	403	303	73200	72215 71959	.71391	.70409	69821	. 68975
	403 603	401	.98941.\\ .98636	.98685 .98350	98446	.98219 .97840	.97931	.97720 .97303 "	403	301	, 12692 1,72439	.71702 .71446	.70874	.70149 .49889	.69297 .69035	.68712
	403	399	. 98338	.98026	.97743	97479	.97147	96908 96523	403	- 299 298	772186 71932	171190	.70358	.47629 .69370	.68512 .68512	.67924
	403 403	398 397	497737	97711	.97469	96708	.,96423	96161	403	297	.71679	.70679	.69843	.69116	.68251	.67662
	403	396	-97971; - 397188	.96795	.96762 .96447	.96454 .96126	.96076	.95802 .95450	403	296	,71426	70479	.67585	.66592	. 67730	.67400  .07134
	403	394	.96907	.9649B-	.96135	.95803	.95346	.95105	403 403	294 293	.70920 .70667	.69912 .69657	.69010 .68813	.68334 .68075	.67464 .67209	166611
	403 403	393 392	96351		.95827 95522	95484	.95064 .94737	.94765 .94430	. 403	.292	. /0414	.69402	+68556	.67616	#6644a	.66354
	403	391	.96074 \ .95799	.95619	.94920	.94866 .94547	.94413	94099	403	540 501	.70161 .67909	•6914∄ •6889£	. 66799 . 66093	467558 • 67300	-00000 UEFOR	1000000
· ·	. 403	389	. 93526	01064	- 494622	93935	93775	- 493441 - 493125	403	289 288	.69656	.68637 \$8683	67786	66784	100110	. 65572 . 65312
	403	387	*99253 *94981	94750	94032	,93633	841EP.	.92807	403	7.07	-6915I	.68127	. 67273		.05652	. 65057
	403		.94710	94191	93740	,93332 ,93033	92838	.92490 .92176	403	286 285	.6889B	.67873	.57017 .66761	.66269		64792
	403	" 384	.94169	,73628	.93159	72735 92739	.91224 .91920	•93064	403	284	. 68141	.67110	- ,66505 - ,66249	. 65755 . 65498	.54876 .64617	.54014
	.403	382	.93900 .93632	93348	.92 93	02145	.91617	.91246	403	282 281	47699		6599a	.65741 .65080	.64359 .64801	.67755 . N 8496
	403		.93364 .936va	.92771 .92514	.927%6 .92011	591851 -91559	-91315 -91916	.96939 .90634	403	590	. 67385	.66,141	. 55481	+6+778	4.5 3843	A 1 8 2 3 11
	403	5.79	.92830	.92237	. 94727	.93268 .90978	.90Y17	.90331 .90029	403	217	.67133	. 66004 . 65840	.65228	A4471	63328	.62986 .62721
	403 403	377	.92563 .92797	-91685	-91161	.90690	490124	, ,8472á	400	277	6629	.45586	.64463	.63959	.63071 .62816	.52543
	403 403	1 2/75	.92032	.91412	.40879 ,9 <b>05</b> 98	.90402	.89827 .89535	.89130	403	275	66126 66126	, 65070	.64208	.63447	.62557	.61948
	, 403	374.	.91502 .91237	.40864	.90318	,89829 ,89543	.89742	.88811 .89537	403		.65674	.64573	. 63953 90886.	.53191 .62936	.62300	.61631
	403	372	90973	.90592 .90119	. 90038 . 89749	, 44759	.88665	.88242	j 404	212	633/1	69320	00113.	4n2πhì	101101	.01176
	403		,90709 .9 <b>0</b> 446	" 460±8	.89204	.087ĭ⊅ .88692	.00570 88081	.01655	403		. 64868	. 53814	. 62936	.62170	. 61279	. 3 00663
	403	3 3 5 7	.90183 ,89470	.89506 .89235	.88921 .88650	.88128	.87793 .87505	.87362	403		, 64617 , 64366		•62682 •62429	*41915 *61661	*1010 *61166	<b>∔601</b> 50
	403 403	1 201	.8905/	₄ถตั <del>วถว</del> ์	1997	.67848	-8721°	0.761	403	257	61119	630=4	.62176	.81968	50568	" chelling
	403 403		.89395 .89133	.88427	. 811079 . 97824	.87567 .87288	.06933 .86648	.86202	40	265	.63612	r 52559	.01667	. hanga	.57776	1.19383
	403 403	364	#8871 #8810	.90150	.87550	.87008 85730	.8636J 910AB,		403		.63161 .63116		*41100			
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						BINO	MIAL RELI	ABILIT	YTA	BLE				H=4U3	404
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n	<u> </u>	.800	.900	.950	.975			[ n		l.,,,,	i	L,	<u> </u>	L	
403 603	262	-62859	6.1793	.60907 .60654	.601 15 .59981	.52233 .56978	.58352	404	46A 357	.896#3 .89421	.88793 .88793	-88403 -88128	.87877 .87597	.87250 .86964	,8681, ,46524
403	251 260	. 52 609	.61561 .61209	.50554	,59527	.59.229	.50107	404	3/20	.89160	488445	187854	.87318	.86680	186235
404	259	.62307	. 610 17	.60158	57774	.58470	3.7475	404	165	.88899	.88187	87580	57040	.86395	.85946
403 501	25"	.61856	.60185 .60531	.59896 .59653	.59857	.58716 .57257	1778	404	300	.88636 .85377	.67919	1.0674	42 444	386 (1.)	.85061
403	256	.61355	.60282	. 59340	,5851~	.57708	.57889	404	36.2	8611	.87305	170762	.do.08	.05547	.85096
403	255	.41105 .40854	. 50030 . 59779	.59138 .58886	,58361 ,54198	+57455 +57201	,56582	489 484	361 360	.87856 .87596	.87118 .86852	136218	,95656	. 6 9 7 6 7 . 8 4 9 8 7	, 84896 .84522
40 t 163	254 253	60604	59527	,58634	57856	56048	.5A:28 [	404	159	,87337	*B4586	19594	.4518]	14/06	84238
403	755	160354	• 57E 16	. 18384	.57603	6695	55975	404 404	358 357	.87677	.86014	. R56//	45194	.84427	83756
403 403	251 250	.60103 .59853	.59075 .58773	.58129	.57556 .57098	.56647 .66180	,55567 ,55565	404	354	,96558	.25700	.8540 <b>6</b> .8540	.84831	-9414A	.83573 -~\7
403	249	. 59603	.59522	.57626	.54846	. 55936	.55316	404	355	.86 .99	85524	.84867	.94784	.83591	.B3111
403 403	248 247	.59353 .571.03	.58271 .58020	.57374	.56594 .56342	.55694 .55632	.55063 .548[0	404 404	354 553	.85782	. 45260 . 84995	.84598	.84011	.83314 .83037	.82831 .82551
403	246	58853	57770	56871	56090	.55179	.54558	404	352	.85523	. 84731	. 84080	. 113466	,82760	11888.
403	245	.58603	.57519	- 56620 - 56369	.55838 .55587	.54927	.54306 .54654	404 404	351 350	.85265 485007	.8446H	. £3792 . £3524	_83194 .82922	,82484 482208	.81792
403	244 243	.58353 .58103	.57268 ·	56118	.55335	,54424	53802	404	. 349	184749	83941	.67257	.B2651	181933	B1436
403	242	.57853	.56161	. 55867	.55084	.54172	.53550	404 404	348 347	.04491 .84234	.63676	• 95394	.62380	.81658	81159
403 403	241 240	.57606 .57354	.56517 .56266	,55414 ,53365	.54943 .54582	,52921 ,52669	5 1 2 9 9 5 1 0 4 7	404	346	83576	.83415 .83152	.92772 .82456	.87110 .81840	.81354 .81110	.80882 .80605
403;	237	57134	. 56026	. "5115	.54331	. 53414	.S2796	404	345	. 23719	.82800	.82180	-81570	.80837	.50327
1/17	730		1, 5 7 5 L	erett	5 0 0 0 0 5 0 0 0 0	3.831.67	.52545	404 404	144	583461 	.02028	.01021	.81300 .a.cua,⊾	.80563	. 00054
403 n03	231 236	.56605 .56356	.55256 .55256	499014 494563	153829 154124	132717	172244	404	2.4.2	0.77/2.7	.22104	.01272	.80763	.20010	.77564
403	235	, 50,106	.55016	.96113	.9:329	. 42419	,41793	404 404	340	. 82434	.81842 .8158:	#81126	80494	19745	. 79229
403 403	234	.55857 .55608	• 547.66 • 5451.6	53613	,51073 ,52828	.5216° 3.519∦5	.51543 .51292	404	339	< #63717	81320	.80596 .80596	19958	79203	.78682
403	232	,55359	. +54267	.53363	しりとうてか	. 51665	.51042	404 604	338.	.#1921	.81059	.00332	. 79690	78932	.78408
403 403	231	.55109 .54860	.54017	.53111. .52863	.92378 .57078	511615	.50793 .50543	464	337	.81654 .61408	. 80516	.00068 .79804	79123	.78662 .78391	.78136 .77863
403	\$50	.55611	153510	17771	.51829	, 50-715	.50293	404	335	.81152	. BQ:77	.79540	.78889	78121	.77501
403	7.54	54 142	. 53269	,52344 ,52115	.51476	.50666 .50416	• 50044 • 49795	404	333	8664C	.80017 .79*57	*19276 79013	.78523 .76357	.77852 .77582	.77319 .77040
403	226	,53864	-52779	51865	STORD	.50167	.49545	404	532	. 50965	74471	18750	78091	11313	175771
403	. >52	.53615	. 57521	. 51616	16406	. 40918	.49297	404	331	180129	.79237	78487	.77825 -77550	.17045	.76736
403 403	224	.53367 .53110	1.52272	51367	.50982	.49669 .42420	19709	404	330	.79874 .79418	.78718	78774	.77295	.76776 .76508	.75986
403	222	,52569	451775	.50867	.50004	67172	48551	404	~328	.70363	.76459	. 77699	17030	.76241"	.75695 .
. 403 403	221	.5262l ,52372	.51525	.50820 .50372	.49836 .495 <b>87</b>	49675	.48054	404	121	302F1.	.78200. .77941	.77437	.76765 .76501	.75973 .75706	.75427 .75758
403	219 .	.52123		.50123	49338	-48427	.478D6 ·	404	.325	10598	.77683	.76913	.76237	,75439	74889
403	218	51875	.50780	49815	.49646	.43179 .47931	.47558 ·	404	324	.78343		76652	. 75973.	.75:72 74906	.74 <u>621</u> .74353
403 403	217 216	.51626 .51378	.50531 .50283	.4962E .4937₽	48594	47683	47061	404	322			76130	75446	.74640	.74065
- 403	715	.51130	500 56	, 64130	448346/	-47435	.4681a	.904	-321	77519		.75869		. 74374	.73817
: 403 603	214 213	150881 150633	49784	. 48634	.48098 .47859	.47188 .46940	.46569 (40322	404	320 319	,7732+ .77070	.76393	.7560B	174919 174657	.7410H .73643	.73550 .73283
403	512	50385	.49290	48386	47603	46695	.46075	404	3 1 Ti	110016	./587b	75007	71.701	.73578	73017
403	211 210	.50137 .49889	49042	.45116 .47890	.47355 .47108	46139	.45628 .45567	+04	317	.76562 .76307	75618 75361	.74827 .74567	.74122 .73840	.73313	.72484
403	200	47441	48346	. 47643 47125	46860	45752	45335	404	315	75053	175104	. 74307	. 73608	.77785	472718
103	208	.49303	.48298		.46513	.4570a	4 5000	404	314	. 75800		.74047	.73346 .73084	.72251	.719 <b>53</b> .71688
403 403	201	· +49145	.48051	147148 146901	.40119	.45459 .45213	•44843 •44597	404	315	75292	74533	73529	77823	71993	.71422
- 503	205	. 48649	4 / 555	.40004	45873	.94967	. 44351	404	311	. 7503d . 74785		73270	.72301		70893
403 403	204 203.	.48154	47308	• 46159	.65626	.44721 .44475	+44106 +43860	404	310 309	74531	73819	.12152	.72040	.71467 .71204	70524
+03	202	.47906	,46413	. 45913	45133	.44229	.47615	404	308	.74278	.73307	.72493	71780	70941	-70355
403	507,	+47658	.46566	.45666	.4488?	+43983	43370	104	307 306	.73771	.73050 .72194	712235	71519	#70679 #70417	10101 5eevo.
V.			•		a			-04	305	.73518	.12538	11716	70999	.70155	67575
404 404	404	99602 49261	.99432 .39641	.99761 .98831	19091	.98867 .98368	.98697 .98176	404 704	304	.73265 .73017		.71460 .71202	.70719 .70480	.69893 .69631	.69312
404	403 402	. 98944	. 98688	98450	. 98223	97936	97725	- 404	. 307	12759	-11771	. 30945	70220	£69370	.68786 ·
504	401	~ <b>.98</b> 639	.98555 .98631	.78072 .61749	.97845	.97535 .97154		404	301.	.72908		.70687 .70430	.59702	-6884B	.68524 .6820€
404 404	399	,98342 ,98050	. 47715	. 77413	97136	.96788	. 36537	1.604.	7.79	.72001	v71005	+ 101 12	. 69443	.68'87	. 68000
404	398	.97162	,9740B	97070	96796	.96432	.96170	404 404	298	.71748		- 49915 - 469658	.69185 .68926	68067	.67779 .67 <b>4</b> 77
404 404	397 396	97177	.97104 .96803	.96770	.96463 .95136	96084 98742	.95812 .9545F		2.58	. ( x č <del>4 š</del>	់ ទាវិប័តិម៉ូប៊ី	69402	• 6666	· -v67867	107216
404	395	.96915	, 96506	.96145	.95813	. 05407	.95117	404	295 294	.70991	.69985 .69730	.69145 .68686	.60409 .68151	.67547 .67287	.66935 .66694
404 404	393	.96 <u>55</u> 6		.95838 .95533	,95495 ,95181	.95075 .94750	.94444	4 <u>04</u> 404	293	. 70486	69476	+ 65632	* 4407	.67078	.66434
404	392	.96084	.95630	.95232	195a69	.94427	94113	404	297	. 70224	.69221	. 68376		.66768 .66509	,65174
404 404	341 390	.95610		.94933	.94560	•94107 •93791	.93786 .93463	401	540	.67730	.68967	, 68120 - 67864	.67378 .6/12[	.76251	65654
404	347	.75769	. 94171	294340	.93950	.93477	.93142	504	289	.69418	. 68459	• <b>67</b> 505	.65864	.65992	.65394
4D4	385	,94993 .94723	.94487	.94047 .93759	.93648 .193348	.93165 .92856	.92824 .42509	104	286	.6977		.67351	.66607	65733	.65135
504 404	387 386	94453		93469	73050	92548	192193	404	286		161677	. 46941	.66093	-65217	.64617
0.494	385	. 94184	•93694	193175	47753	.92243	491884	404 404	285 284	.68471		. 669331		.64959 .64701	.64358
404	384 383	.93915		492887	,92450 .92164	.91939 .91037	*41701	404	283	. 67960	3(Y33.	. 55,000	45324	. 54554	.53941
404	382	.93380	, ,92009	.92315	.91871	.91337	10961	404	282	.67116 .61465		, 45821 - 45544		.64186 .63929	. 63375
404	381 380	93113		.77031 .91747	,91580 ,91290	.91037	.9063 <i>1</i> .98354	404	281 280	-6.7211	. 66176	. 65311	. 64556	.53672	.63087
404	379	.72581	19616.	491464	.91000	:40443	. 70053	404	279	.65957	. A 502 8	, 65057	. 66300	. 6 3 4 3 5	,62809
904	378	.97316	.91707		.90717	.90140	09751	404	218	.05711		.6480Z		.63159	:62552 :62295
404 404	376	47178	.91159	490651	- 10965 - 10963	*89854 *89561	• 94444 • 89156	404	276	.66209	. (5165	. 54294	. 635 15	.62646	.62038
404	3 7 5	. 21522	.90837	. 90341	179853	*86594	. 1111 860	404	275 234	. 55958 . 5570		.64040 3786		.67370	.61781 .61524
404 484	374	.91255			.83560	,8497A	.84569 .0.1270	404	271	1.51.51	. 644116	63517	+52176	.61878	.61268
404	372	.90132	.90677	,87507	.90002	184344	. P 1777	404	272	.65201		. 03778 . 63029		101101	61012
404 404	371	, 90469 , 90701			.84720 .84438	.89110 ∠544P.		404 404	270	.6475	46 1697	.5777l	.62004	161112	. o : 1 / 3
404		9994			.88157	, A7536		404		.6645				460856	.00244
		1						•				L.			

11	4C1-7 "					10113 W. 1	A1/WFF (4 PPF)	P1 00 151 1		P1.5	,				
		-	CON	FIDENCE	LEVEL (	Y)	1				CON	FIDENCE	FEAST (	ን ነ	
n	f	.806	.900	.950	,975	.990	.995	n	p	.300	.900	.050	.975	.990	.995
404	26R	.64202	L	.62765		-, 60607	. 519819	405	314	لم مصل 191017ء	.90367	,82923	11100.	, 1.4715	.88298
404	261	. 6 1951	. 62893	.62012	. 61244	.60341	.59733	405	3.73	.90155	<b>APOUP.</b>	JH9532	. 89029	.88475	.88006
404 404	266 265	.63451		.61759 .61500	16100.	. 50092	.5947A .59723	405 405	372	.90493 .90241	-8982a -895 i r	.89256 .8898 <b>0</b>	. 987-7	.881.49 .87852	.87714 .87423
494	264	.:,1200			,40401	152533	357010	-01	170	201274		.38334	.85186	7566	- 1134
404	253	. a295ú	-0.455	, 41001	.60230	.59329	59714	401;	36.3	- 89 709	.89019	. 844 11	. 01905	.87280	86844
404	202 201	. 62100		. 50448	,599 <i>71</i> 50721	,50075 Kinaa	.54460	60.5	103	. 8944/	304753	. 88167	. 47628 . 87799	,86712 .86712	. 85269
404	260	162199	01131	.60244	.59471	.58568	.57951	าดร	366	. H B 92 5	.83216	87610	.87071	A6429	.85982
404	259	.61949		54992	.59218	58216	.57697	405	365	+88666	.87949	.87338	,66794	86146	.85696
404 404	258 257	,61699 ,61449		.59740 .59488	.58965 .58712	.58061 .57808		405 405	364 363	44168.	.87682 .87415	.81066 .86794	.06241	. 85583	.85411 .85126
404	254	161199	.60127	.59236	03486	.57555	. America	405	362	.87884	. 57149	188523	, H 5 47 h	, 85 30 1	. 44842
404 404	255 254	.60950		.58984 .59732	.58208 .57990	.57302 .57049	- <b>456684</b> - <del>456</del> 434	405 405	361 360	15878. 88676.	.86885 .56618	.86252 .85931	.85693 .85416	.85023 .84743	.84559 .84275
404	253	. 60450	.59374	58481	57704	.56797	56178	405	359	.87109	.86353	85711	.85142	84464	83794
464	252	. 6020D	.59123	.58230	.57452	.56544	.55925	*05	35.	- 000 0	0.0000	65447	84558	.89100	83/13
404	251 250	.5995)	.58873 .58522	.57727	.57200 .56948	- 56292 - 56040	.55673° ;	405 405	357 356	. 86591 . 86333	85824 85560	.85172 . .64904	.84595 .84327	.8390B	.83152 -83152
404	249	59452	.50372	.53476	.56697	.55788	.55166	405	355	: .00075	. 55296	84435	84049	83354	.82872
104 404	2-0	.59202	.50121 57071	.57225	.56446 .56194	,55536 .55285	.54916 .54664	405 405	354 353	.85817 .85559	.85032 .84769	.84367 .84099	.83777	.93078 .82802	,82592 ,82314
404 404	247 246	.58953 .58703	.57871 .57621	56774	.55943	.5501	•54415	405	333	65301	.04505	.63631	.83734	182525	. H2034
4 114	ንፋቫ	5.8450	.571/1	, non re	J. 35466	+ 39782	C.4161	- 35	341	10034	49.742	43500	4000	. A . 18 L	. 21 148
404 404	244	.58205 .57956	.5:121 .56871	.55972	.55441 .55171	11:44. 085e61	-949±0 -55659	405 405	350 349	84786 84529	.83980	.83297 . .63050	102520	.81977 .01/44	.81481 .86205
404	242	.57707	.56621	455722	54940	-5-6524	.5340B	405	148	,84272	61455	8777	.82153	.81429	.80428
404	201	. 57458	.56172	,55472	.54689	.53778	,53157 57904	405	347 346	.84015	.83193	8249H	.81884	.81155	.80652 .80376
404 404	240 239	.57209 .56960	-56122 -55872	.55222 .54972	.54439	.53528 .53277	52906 52656	405	345	£83758 £83502	.82931 .82670	.82232	.81614	.80083	.80101
404	238	-56711	.55623	.54722	5 39 39	.53027	.52406	405	344	.83245	82409	.01702	.81077	.80338	.79027
404 404	237	.56462 .56213	.55373 .55124	.54472	+53437	.52777 .52527	.52156 _5:704	405	343	.82989	.B2147	.81172	.80809	.80066	79553
404 404	435	2594n4	, 54475	. 5 3 9 7 3	. 53189	.52271	. 51656	405	3.	+ 674 17,	.61546	,40004	- 60274	.19524	1000
404	234	. 55716	54474	,51777	.52946	52022	.51406	405	340	.82221 .81965	.81365	.80643	+80006	18983 18983	.78733 .78460
40A	233	. 53218	154377 154127	.53#7# .53225	.52441	451529	50907	405	338	,81709	+81105 - 00045	effüge. Stings	, 79/39 , 79473	78713	78198
404	231	. 54970	53879	.52976	.52192	+51279	.50558	403	337	. 81454	.80585	.79852	. 7920,6	.78443	.77916
404	220	.54721	,53630 .53821	.52727	+51942.	.51030 .507a;	50409	405 465	336	,A1178	.80325 .88665	. 79589 . 73572	.78946	78174 .77065	77645
404	226	54225	.53132	.52229	. 51545	50532	49911	405	334	.80688	.79806	.79063	.78409	.77636	. 77143
404	227	53976	.52884	51980	451146	50284	49663	405	332	. 80933	.79547	.7A801	.78144	.77368	.76562 .76562
404	226	.53728	.52635 .52367	.51731 .51463	50699	49787	.49414 .49166 !	405	331	. 80;76 . 79923	.79286 .79029	.78539 .75277	77614	.76832	76243
404	224	532/2	.52136	.51234	. 30450	.49539	.48918	405	330	, 19668	. 18150	.78015	.77349	. 75565	.76023
404	223	. 52984	.51890 .51642	.50986	.50202 .49954	49291	.48470 .48422	- 405 - 405	329	.79413 .79150	78512 78253	.17753 .17492	.76821	.76297 .76031	.75754 .75486
404 404	221	.52487		.50490	49709	40795	.48175	403		10904	.77905	77230	16557	.75764	.75217
404	220	. 5,3239	.51146	.50242	.4945B	48547	47727	405	17.4	78657	. 7.1731	DAUAT	. 76204	74'408'	74944
404 904	219	.51992	.50898 .50050	49994	.49210 . m 8963	148300 148052	.47680 .67633	485 465	325 324	.78396 .78142	.77479 .77271	74448	.76031 .75767	,15232 .74966	74681
404	217	51496	+50402.	.47498	.48/15	.47805	\$7133 67184	/ OR	323		.76763	76187	75505	.74700	. 74147
404		-51248	.50154	149251	.48468	47550	,45030 .41173	عربية إلهورية	321	.77498 .77434 .77390	.76706	.15727 .15467	15242	74170	.73880 .73613
404 404	215	.51,000 50753	.49689	648736	.48220	47064	46446	40	320	. 77126	.70191	.75407	.74717	73906	73347
404	21.5	.50505	.49411	. 4850R	47724	44817	.46700	40%	319	.76872	75934	.75147	74456	73641	73081
404 704	212	.50256		40014	.47232	. 40571 - 46324	.45708	405	317	.76365	-75611 -75421	.74888 .74628	.74194 .73932	73113	.72515
404	210	49763		41767	, 46986	-46078	.45462	405	. 316	.76112	.75164	.14369	5,73671	.72849	.72284
404	209	49515		47520	.46737 .46472	45832	-45216 •44970	405	315 314	.75859 .75605	.74707	.74110 :.73851	-73410 -73149	172586	71755
40-	208 207	.4926B		47273		• 45586 • 45596	.44725	405	313	.75352	14305	72592	.72888	.72060	.71.70
404	20a	.48773	47661	46780	46000	45095		405		.75099	.74139	.73334	72428	.71797	171228
405 504	205	- 48526 - 48219		VA6533	.45754	.44849 .44604	4235 43990	405	. 311 310	.74846	.73883	.72817	-72367 -72107	.71535 ./1272	70962
404	203	. 48632	. 46941	140687	.45262	.44358	.43745	405	309	74341	. 73371	.72559	.71847	. Yiviû	~ 70×35
405	50.S	.41785	140094	45795	-45016	*44113	•43500	405	308 307	.73835	71110	172044	471388 471328		. 19172 PGPP4
					1		*/	405	306	.73583	. 12505	171786	.71069	.70226	. 69647
405		99603		.99263	.99093	-98869		405		. Y 3 3 3 0 . Y 3 0 7 &	•12749 •77094	.71227	. 70550	.69705	.67344 .69122
405 405		197262 98946		98834 98454	•9663Z	.98372 .97941		405		.72875	.71839	.71015	70292	, 59443	.68850
405	402	. 98642	.98358	,98097	.97851	197541	97316	405	302	. 72573	171585	.70758	.70033	169182	v68599
¥05 405		.9834£		.97754	. •9749¥ •7/143	96706	.96922	405		172321 172069	71130	70244	69916		• 6807 _{6.1}
405		.97768		.97097	.96804	96440	.96179	405	294	.71817	.70821	69988	. 69258	168402	.6761X
405	- 78.	- 197404	97111	.96778	96671	.96093	95822	405		.71565 .71313	.70566 .70312	.69731 .69475	.69000 .68743		
465 405		,97202 ,98922		.96464	.96149			405		71961	.70059	.67219	468485	67624	6703
505	395	. 96645	.96221	.95848	05500	. 495088	.94791	405	295	. 70810	.69804	. 68963	.68729	67365	6677
405 405		. 96368		- 25544 - 95244	94807	94440	.94457	405		.7055 <u>8</u>	.69550	.68452	.67713	66847	
405		.95820	, 95354	.94945	n94574	.94122	.93801	405	291	.70055	67042	. 68196	. 67456	.66584	* 653344
405	391	. 95546	95068	94649	94268			405		. 69804 . 69552		67941	-67199 66943		
405 405		. 95274		.94354 .94061	93965			105		.69301	.60281	.67430	. 66686	65815	.65217
495	₽,BC ∕	. 9473!	94219	•93/70	. 75144	. 42473	*97527	405	288	. 69956	. 69028	.67175	. 66430	.65557	. 64758
405 405		.94456		.93480 .93192	23067 2771 -			405		.68799		.65921 .50666		. 65240 . 65042	
405		.77730	, ,73381	.93192	.92476	.91959	.91595	-01	285	. 68796	. 67769	.66411	445664	*64785	.55185
469	384	7366	.93103	.92619	92183	91657	.91288	40		67795			.65151		
40 T 40 5		.93399 .93130		.92334	.91691			405		. 67544		.65648	. 54896	5 -54015	+63411
105	381	.9286	5 .92275	.91767	.91311	. 10762	.90378	40	281	.67293	66257	.65394	. 64640	.63758	.63154
465		, 726U		.91707	.99735			40		.66792			.6411		.67640
405 405		.9233		.40453	.70448	,87871	\$ .62679	1 400	218	06741	. 65500	.64633	, 6 3A76	5 .42990	652384
405	377	9140	/ .91181	. 40644	. 10167	.89586	18164,	401							
405		015A - 912B	ečene i 80800. o	90087	. 67475 . 89595			404							

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[	, T	r	.860	.900	7.950	.975	990	.995			1 000	.900	7	T	y ~~~~	- ~===
L	l,	714	. 65540	-64477	L., 53519	. 62859	.61268	.61359	\ 406	381	81655	-92020	.920	.975	.990	90101
6 t		211 272	65289	.64240	.63366 .63113	,57005 .6.350	.61712 .61458	.61103 .60848	406 406	300	. 92354	- 41747	-91225	.90757	-90196	.89605
40	5	771	.64789	.63736	.62861	- 62097	461202	107904	404	378	.92090 .91827	.91475 .91203	.90945 .90667	1740P.	-8990) -83611	.89505 .3930)
40		210 289	.64339 .64289	.63485	*62608 *62555	.61863	.60949 - ava	.600337 .60033	406 506	377	. 91 564 . 91 301	.90931	.90388 .90111	.89993 .89619	*85350 *85350	.88914 .65426
40 40		288 267	. 64619	. 52987	.62103	.01336	.pgmb¢	.59028	406	376	.91939	. 20390	, 64834	, 49337	. RA742	.88327
Ġ(	15 2	266	.63539	.62731	.01850 .61598	. 61083 . 60830	.60105 .59932	.59577 .59329	406	373	.90711 .90516	.90170 .89851	.892a∠	.89055	*89454 *8167	. 87744
4(		765 264	.63290	.6722B	. 61 D94	.60377 .60374	.59675 .59475	.59065 .58811	105	372	.90255 .87779	.89582 .89314	.89007	.88474 .88215	-87881 -87596	.87454
40	15	£65	.67790	+61726	.60842	.60072	.59172	45a557	406	370	.89733	. 89046	a 88459	.87936	. 37111	.86816
· (		262 261	. 62291	.61475 .61225	.60570 .60339	.59819 .59567	.58917 .58665	58303 58050	406	164 80t	.89413	.88778 .88511	.88186 .87913	.87557 .u/380	487021 486144	.86.403 .04.66
40		260 259	.02047 .61,792	.60723	. 60067 . 59836	.59315	.58413 .58160	.57700 .57541	406 406	367 366	.28953 .88693	.69264 .87978	.87640 .87368	.87103 .86826	.84462 -86180	.940\6 -95750
40	15 2	258	61543	.60473	. 59584	458610	.57907	.57290	406	365	.88434	-8/712	.87097	. 86550	. 6 5099	. 67444
40		257 256	.61294 -61044	+60272 +59972	.59082	.58559 .58307	.57655 .57403	.57038 .56785	406	364 363	.88175 .87916	.87446 .87161	.86555	.86275	-85618 -85338	,85162 ,84878
40		255 25%	.40795 .40546	.59122 .59472	.58831 -59580	.58055 .57804	.57150 .56898	56533 56280	405 405	302 361	.87657 .57378	.36916 .06651	.86265 .86015	.85725 .85451	.85057: .84780	.84596
40	15	253	.60297	-59222	250329	, 57553	,56647	.56028	406	360	87140	. a6.346	*****	.6517a	-84502	.34011
		251 251	. 4004A 69799	.59972 458722	,50079 457828	.57301 .57050	.56195 .56143	.55//6 .55525	486 405	359 358	.86882 .86624	.86122 .85058	.85477 .65208	.84904 "64632	.84274 .83947	.6375? .83472
41		250 249	657736 (57975)	.5897£	.57357	4 50 1 17	55861	55022	100 406	356	. 86109	. 45331	Aunit	heriod	.93194	97925
41	15 /	24B	. 59052	•57972	.57077	.56298	.55390	.5477.0	400	3 5 5	. 55851	.85068	. 84405	.83816	.83116	. 52534
4(	15	246	.5(180± .58555	.57723 .57473	56827 54577	.5804 <i>3</i>	.55139 .54888	154517 -54268	406	354 351	. 55594 . 65337	.84806 .84543	.84137 .83870	.83545 .83275	.82843 .82568	.B2356 .B2019
40		245 244	,5830A .58056	.56975	.54927 56077	-55541 -55297	,54387 ,54387	5401A	106	35# 35%	.65580 .84623	.84731 .84019	.83604	.83005 .82725	, 82794	. 81801
5 (	15 2	243	.57809.	.56125	155827	. 55047	.51137	V\$3517	406	350	. 84967	.83757	.83071	.82465	.82020 .81746	.81525 .81249
		242 241	.57551 .57312	-56476	.95578 .59328	.54797 .54547	.53887 .536 !7	.53266	406	349 346	84310	.83495 .83234	. 82804 . 82540	.82196	81473 81201	.80913 30696
		240 239	.5/004 .5/816	.55978 .55729	.55079 .5483d	.54048	.533#1 .53137	.52766	404	39/	.83718 -83542	. 62.73	\$2275 82010	, 91L59	* 90-55	80425
. 41	, et	4 7 B	100001	. 55480	•94500	.53778	652080	, ,5226T	406	345	.63260	,82712 ,02451	102010	.81390 .81123	63365	.00149 .73875
		237 236	.56319 .56071	.55232 .54903	54082	53349	.5263H -52369	. 2017 . 51768	106 466	344 343	.83030 ,82 <b>7</b> 75	.02191 02018.	.01217	.80588	.798#3	.79328
		235	.55871 .55575	.54734 .54486	.51535	53051 52802	452140 41891	.91919	406	347	. 82919	-81670	.00954	+60341	79573	±7905€
	)5 2	233	.55327	.54237	.53334	. 252553	151642	.51279 .51021	406	141 - 340	.82000	.81(5)	. BD427	.99054 .79788	. 79303 . 79033	.7878 <u>3</u> .78511
40		732 231	550/7 54831	.53989 .33741	,53087 ,52839	.52304	151393	10775	406	339 338	.81754 .81499	80632 80632	. 79901	.79522° 79256	.78764 .78495	78240
40	)5	230	.54563 .54335	.53473 .53245	52342	\$.31807 ".51559	.50874	. 50216	406	337	.81245	.0373	. 19638	. 78991	.78226	.77598
4	36 3	221 228	.54088	.52997	.57094	.51311	.50648 .50400	50028 49720	406	386 - 335	80989	.80114 .79855	.79114	.78726 .78461	17958 177690	17157
		227 226	.53640 .53542	.52749 .5250(	51846	.51043 .50815	.50152 49904	. 49884 . 49884	406	334	,80480 ,80226	.79596 .79338		.79106 .77432	-77122 -77154	7/900 .76618
4	15	225	. 53345	. 52253	51598 51356	. 90567	49656	49037	406	332	.79912	79080	4.78329	17606	76887	. 76349
		224 223	.51097 .52850	. 52005 . 51758	.51107 .50855	-50119 -50072	49409	.48942	406	331 330	.79717	.78822 .78554	.7304B	.77140	.76354	.76086 .75812
		221	.52A62 .52355	.51510	.50567 .50360	. 69824 149577	.48914	.48295 .48048	405	329 328	. 74209 . 78956	.18306 .78048	.77546 .77785	.74877 \476614	.76088 .75822	.75544 .75276
4:	. צינ	220	.52108	,51015	. sel12.	.49330	,4842Q	:478QL	406	327	,/8702	.77143	.7702 .	14351	x 1555h	. 18009
		219 - 213	.51860	.50768	,49865 ,49618	.49083	.48173	.47553 .47308	404	326 325	. 7844A . 74195	77533	. 76764 . 76504	76088 75876	.75291 .75026	.74741
		217 216	,51366 ,51119	.50026	49371	.48589 .48342	-47680 -47634	•47062 •46816	404 404	324	.77941 .77688	77019	.76245 .75565	75563	14101	.74208
- 1 4t	35	215	50872	.49779	.48877	.48095	. 47107	46570	406	322	77435	-76506	-75725	75040	.74232	.73676
		214 213	.50625 .50378	.49532 .49265	.48630 .48384	47849	,40941 ,46695	-46324 -46078	400 406	321	.17).82 .16929	•76249 •75993		14778	13948	.73410 .73145
		211	.49884	48792	.44137 .47891	.47356 .47110	46449	.45833 .45588	406	310	.76676	75736	.74948	.74256	.73440	72879
4	05 .	210	.44637	.48545	.47644	.46664	. 45958	.45342	406	317	.76170	-75224	74432	. 73734	.73177	.72415 .72350
		209	49144 - 49144	.48299 .4805Z	.47398 - +7152	.46616 .46372	,49713 546?	.45097 43853	406	316	.75417	14968	. 14172) . 73914)	173213	.77651 ,72389	72006 .71822
. 41	05	207 204	.48897 .48651	47550	.45206 .45660	45881	445222 4449/7	444608 44363	404	314	.75412 ./5160	#4457 #24201	73656	772953	.72126	.7159A
4	99 .	205	.48404	.47313	.46414	.45635	44732	-44119	406	312	. 14907	A73946	73140	.72433	.71664 .71602	. 71031
		204 203	. ** 48158 . ** 7 * 1 1	47067	******	.4539N	44488	+43650	1 406.	311 310	74655	/.73691 73435	.72883	.72174. .71715	.71341 .71979	.70768
. 41		202	.47665	46515	.45677	.44900	.43998		406	309	.74151	+73180	72368	71655	.70818	10243
						- ,- , , , , ,		¥	406	30.4	73647	115911	.//111 ./1879	-1114		.69718
41		404 405	. 99604	.99434	.99265 .98637	.99696 .98635	.98872 .98376	96703 96165	406 496	306 °	.73395 .731#3	.72416 .72162		10879	.70036	.69457 .69195
9.4	06	404 403	.98949 .98646	498694 48352	.98458 .98101	98232	.97946	- (9773± - 97323	406	304 303	12692	-71907	471C54	+70363	69919	.68934
4	06	407	.98350	,98041	.97760	.97497	.97160	•96931	406 406	302	. 12640 . 12366	.71653 .71377	170572	70105 <del>.</del> 67547	.69756	.68673 .68412
		401	98060	.97728 .97420	•97426 •97104	+97150	.47803 .96449	.96554 .46189	406 405	301 306	.77137	.71145 .70841	10116	.69589 .69332	.68736	.68151 .67831
4	9,0	399 398	9749D 97209	.97118	.96786 .96473	96480	.96103 .95763	.95832	406	298	.71634	.70637	.64804	.690,14	.68218 .67959	.67631
4	D6 -	347	0 7693C	. 76523	.95164	.75834	•95473	•95484 •95141	106	277	71138	70383	, 69293	.68817	47701	.67371 .47111
		396 395	. 9637.7	.96231 .95940	,45058 - ,45555	.95517	.9510J	.94893 .94411	406 406	296 295	. 70881	, 69876 : 69623	.69037	. 68303 . 68047	.67184	.66852 .66592
4	06	394	.96107	.95652	.95255	.94194	.34454	.94142	406	194	. 70379	693,70	.68527	.67790	. 65976	.66333
4	06 0 <del>6</del>	393 392 391	.95830- - 195550	.95365 .95020	.74662	.94397	.94136 .91221 .93509	•93816, •93494	406	273	. 101.79	.69117 66284.	.64018	.67534 .67278	.6666B	.56074 .65816
÷		371	.75288 .95018	-94776 94514	.94076	.93750 .93679	.93190	.93175 .92859	406	190	. 69 175	. 68350	MIINA	. 66166	. 65895	. 65557 . 65299
4	06.	349	.94748	.94233	.9:785	. 93386	.92890	.72545	406	189	.63125	.68105	267254	.665}0	. 65638	465041
	24	388 327	94440	93952	.93209	- #93094 - 42788	.42584 .42280	.92233 .91923	406 406	788 787	.60574 .60524	.67852 .67630	. 54746.	.55255 .65399	.65301	.64783 .64526
		386 385	.93945	; 93397 . 93120	.92922 .9263 <i>1</i>	.92494 .92701	.919/8	.91615 .91309	+ 506 +06	286 285	.48373		.6449.	55244 - 65699	- 64668 - 64612	64768 64768
4	06	384	.93413	92844	.92353	.91911	+1379	491005	406	124	,61313	. 15843	. 45496	. 65214	43.355	. 6 1754
		383 382	.9314 <u>7</u> .92752	92569	442069 1011"-	*91621 ********	11081	. 70702	406	283	. 67623	.56591 		54919	.64100	-63497 2240

			100	FIDENCE	TEART (	<b>Y</b> )				[	col	NEIDENC	E LEVEL	<b>'Y</b> )	
n	i	.800	.900	.930	.975	.090	995	n	ľ	.800	:900	.950	.975	.990	.995
406 406	281 280	-67122 -66872	-66087 -65835	.65224	.64470 .64216	63588	.62784 .62728	407 407	383 387	.94226	.93490	.92919	-92806 -925;3	.97249	.91943
40A 40b	274 218	-6662? •00316	.6553 .6553	.64717	.6370A	.53017	-6747Z	407 407	386	-93694 -93629	.93137	.92655 .96311	.92221 -01940	.91698	-91 130 -91027
406 406	277 276	.66123 .65873	.65080	.64712	.63454 .63200	162567	.61960 .61705	407 407	384	.93164 -92900	.92547	,92089 ,93607	.91641	.91107	-90724
900	275	-65623	164577	.63705	. 62746	.42058	.61450	407	382	. 92635	. 12040	-91525	291056	.90807	- 20125 - 20125
406 406	274 .	.65124	.64326	.63454 .63202	.62693 .62440	-61803 -61549	-61195 -60940	407 407	381 380	.97372 ,92109	-91495	.91246 -90967	.99780 .90495	.90219 .69927	.89827 -89530
406 406	272 271	- 64674 -64625	.63024	.62949 .62697	.62186	.61295 .61041	.60685 .60430	407 407	379 378	.91847 -91585	.91224 .90953	.70689 .70412	.9021n .89927	. 89636 . 89346	.89215
406 406	270	.64376 .64126	.63322	.62445 .62173	.61681	.60787 .60533	.60176	407 407	371	.91323 .91061	.90533	.70135 .89859	.89644	.89057	-08647 -88355
4Q6	268 267	.63877 .63626	.62829	.61941	.61175	.60280 .60027	.59668	407	375	,90800 -90529	.90144	89563	.89082	-88482	.88063
4Ú0	àòS	-63078	.62314	.61438	. 59670	.53774	-59414 -59161	407	373	-90279	-89606	.89034	,88502 ,88522	.08196 .87910	.87773 .87484
404 404	264	-63179 -62880	-62069 -61818	.41127 36936	. 60418 - 60166	59521 59268	.58401 .58654	407 407	372 371	.90018 .89738	.89340 .89072	.88760 .88487	.88243 .87945	.87626 .87342	.87175 .86907
406 406	263	.62631 .62382	.61568 .61318	.60433	.59914 .59662	.59015 .58763	.58401 .58148	407	370 369	.89498 .89239	.88539 .88539	. 87942	.87687 .87410	.887759	.86621 .86334
405 406	261 260	-62134 -61885	.61068 .60818	-66182 -59931	.59411 .59159	.58510 .58258	.57895 .57643	407 407	36B 367	.88980 .88721	.88273 .88007	.87670	.87114	.86494 .86213	.86049 .85744
405	254 258	-61.630 -61.387	.6056A	177001 17630	- 7-5 20 6	•58000	- 97390	401	366 365	.88462 .88203	.87747 .87477	.87128 .84968	.86583	.85933	.85481
400	251 -	101111	. 00000	* 17-19	.58657 .74400	+57754	.57138	407	36.4	+3.014	, 17312		. 1070A	.85A53	85197
486 486	256 255	50890 60641	.59569	.58929 .58679	.54;55 .57904	.57251 .57000	,56634 ,56382	407	342 362	-87507 -87429	.85047 .86683	.86049	-85780 -85486	.85075 .84817	.85533 .8 <b>435</b> 1
406	254	. 60393 60145	.59319 .59010	.58428 .58178	•57653 •57402	.5674A .56497	.54131 .55879	407	360	*87171 *86914	. #6419 0C108.	.65780 .65312	.65213 -84941	-84539 -84262	.84071 .83791
406	252 251	*59896 *59648	.58821 .58571	.57928 .57679	.57152	.56246	.55628	407 407	359 358	. 86400	.85893 .85630	.85244 .84975	A84391	.73967 83709	.03011
406	250	.59400 " .59151	.583Z2 .58073	.57429 .47179	.56651	.55745	.55126	407	357 356	£86143	.85367	.84709	¥8412#	. 83434	82232 82954
406	248	. 58703	.57824	.56930	.56401 .56151	.55494	.54876 .54625	407	355	.85886 .85629	.85105 .84842	.84442 .84176	.07850 .8350b	. 83159 . # 2884	.B2674
900	246	58a55	457575 457326	.56480 .56431	.55901 .55652	,54994 ,54744	.54375 .5412¥	40/ 407	554 313	. 65373	140297	. 63969 . 83843.	83315 83015	02610	.82121 ,61645
406 406	245 244	.58150 .5/911	_5707B	.56181 .55432	255402 200103	.54494	.53875 .53625	407 - =01	332	•64866 •84867	64057	.03376	.82776	182057 181776	.01569
406 406	242	+57663 +57414	.56581 .56332	55683 55434	. 54903	.53995	.53375 .53125	407	350 349	84349 84003	03535	02847 92552	.82239	A151	.21018 .80744
404	241	-57168	.55084	.55186 .54937	.04405	.53496	.52876	- 407	498	168681	. 03017	+01318	+81703	- 50974	.80470
406	239	.56920	.55835 .55387	.54488	.54156 .53907	.53247 .52998	.52627 -52378	407	347	83582	.82754 .82474	-82054 -81790	.81435. .81166	.80432	.80196 .79923
406 406	238	.56425	.55339 .55091	.54540 .54191	-53658 -53610	.52749 .52500	51880	407	344	.62817	.81974	.81526 .81263	.8090½ .80635	+801¢i	.79650
406	235	.55930 -55682	.34843 .54595	53543 53695	.53161 .52913	.52251 .52003	.51632 .51383	407 407	343 342	.82562 .82307	.81715 .81455	.81000 480737	.80368 .80102	.19622 .79352	.79105 .78534
406 406	234 233	.55435 .55187	54347 54099	.53447	.52665	.51755 .51507	.51135	407 407	341	82053 81798	.81194	.80474 .80212	.19837 -19571	.79083	.78563 .78292
406	232	-54940	.53851	.52951	.52109	.51259	.50639	407	339	.81544	. 80019	. 79944	. 79306	-78546	78021
406	530	,54573 •54446	\$2604 \$3356	±52455	.51921 .51073	.51011 .50763	.50143	107	#38 \$47	.81296 .81034	80142	179687 179426	.79041 .78777	-7001 <u>0</u>	777751 77481
404	229	.54199 .33951	,53109 ,52851	-52208 -51960	.51425 .51178	.50515 .30248	49849	407	335	60526	,79904 .79646	.79164 .78903	.78512 .78258	•77743 •77476	
406	227	. 53704	.52614	-51713	.50930 .50663	.50021 .49774	.49401	407	334	.80274 .80020	79188	.78642 .78381	.77993 .77721	•77209 •76942	76405
436	225	.33211 .52964	.52120 .51873	. 21519.	50416	449527	. 48408	407 407	332	.79767 .79513	.19873 .78615	78120 77860	77450	.76676 #76419	16131
406	223	52717	.51626	.50774	.50189 .49942	49280 49033	•48661 •48414	407	330	.79260	. 18358	. 77600	77195 75932	.76145	75602
- 406 406	222 221	. 52470	.51379 .51132	.50477	.49695 .49449	.48540	.44168 .47922	407	329 326	78759	.78101 .77844	.77080	.76670 .76407	.75879 .75614	
406 406	220 219	.51977	.50885 .50839	49984	49202	48294	.47676 .47430	.407	327 326	.78501	.77588 .77331	.76561	76145	.75350 .75095	.74801 .74935
.406 406	216 217	.51483	.50392 .50146	49941	.48709 .48443	47B02	.47184 -64939-	407	325	.77945	.77075 .76818	76302	.75622 .75360	.74821	.74267
406	416	90746	49899	. 48998	*48211	.47310	. 46693	407 107	323	-77490 -77237	16562	.75784 .75825	.75099 .74836	.74293	73738
406	215	.50144 .50498	. 49406	48506	47725	46819		407	321	76985	176050	.75255	-74578	.13746	.73208
406	213	.50251	.49160	.48260	.47479 .47234	.46574	.45713 (	407	320	.76737	,75795 .75539	.75008 .74750	.74317 .74057	.73241	.72944 .72679
406 406	211	.49759 .49513	-48668 -48422	47768	45988	4.6083	.45468 ⁸ .	407	318	75076	.75284 .75028	.74492 .74334	.73797 -73537	.72978	.72415
406 406	204	49266	.48176 .47930	47277	.46498 ,46253	45594 45349	.44979 .44735	407 407	315	.75723 .75472	, 14773 14518	.73977	.73277 ./3018	.72454	.71888 .71625
406	20T	.48774	47685	.46786	44008	45305	- 44491	407 407	314	73220	-74263 -74009	.73462 .73205	-72758 -72494	.71731 .71670	71362
406	205	.46283	. 47193	46540	45518	.44616	.44247 .44003	407	312	.74727	.73754	.1294B	.72240	.71409	.70837
406 406		.47791	.46948 .46702	.45050 .45805	.45273 .45029	.44372 .44128	.43760	407	311 310	.74465	.73500	7269)	11982		.70313
								407	309 308	.73962 .73711	.72737	.7217A	465 .71207	.70627 .70367	.7005l
407 <b>40</b> 7		99605	. 99435 . 9904B	.99267 .98840	.7909B	.98875 .98380	.98701 .98'69	407	4307 306	. 73460 . 73206	.72483 .72229	-11005	. 70549	.70107	. 59529 . 69268
407 407	405	.98952	. 98366 . 98366	98461	.98230	.97951	.97742 .97329	407	305 305	.72957 .72704	11975 11771	71193 70898	.70433	,095BA	4600V
407	403	.98354	.98046	97765	97503	.97175	96938	407	303	. 72455	.71468	.70642	. 69919	64069	466486
407 407	401	.97779	97733	.97434	.97157	96458	.96962 .96198	407	302 301	72204	.71714	+70131	* 69661	.68352	67984 67984
407 407		-97496 -97216	97125	.96794 .96481	196489. 190104	.96112	.95843 .95494	407 507	3 9 9 3 9 9	.71703 .71452	70708	.69876 .69621	.69148 .68891	.68035	-67468
407 407	398	.96931	16240	,36173 .95868	·95844	.95440 .95112	.71.153 .9481L	407	297	. 41 /0 / . 70 / 51	. 20302 . 67949	.69366 5112	•68635 •68379	.67777	.67160
407	396	96386	95950	.95566 .957	.95216	.94467	94484	401 407	296 295	.70701 .70450	69696 69443	.68857 .68602	.68123	.67261	
407	374	.95641	+75376	. 24.575	-94400	_ q 4 £ 50	.01831	401	294	.70200 -69950	.69191	.68348 .68074	.57611	.64747	. 66154
407	392	95569	.95092 .94809	,947,75	.94296 .93994	.93524	.93510 .93192	407	392	.69700	.68686	1 ,67840	-67100	.66233	. 65638
407 407		.95030	•94528 •94247	.94090 .93800	.93396	.93215 .93908	.92914 .92963	40 / 90 7	290 291	.69290	68187	-6:556 :6:133:	. 65500	.65719	. 55123
407		44443	. 73700	-9,1517	-53100	.72102	192757	467	755	.60750	.67930	.67075	.64135	Trees	. 64946

			100	FIDENCE	raner (,	<b>*</b> }		ĺ			cor	VEIDENCE	LEVEL (	<b>γ</b> )	
n	ř	.800	.900	.950	.975	.990	.995	n		.600	.900	.950	.v/5	.990	.995
407 407	268	.68700 .06410	-61678 -97426	.66825	.65825	-65207 -64951	.64609	408 408	396	.96122 .95851	.95673 .95387	.95278 .96982	.94919	.94164	.94170
407 407	286 295	.66#00 .6795\	.66922	.66318	.65316	464695	.64095 .63839	408 408	393	.95580	.95104 .96822	.94638 .94395	.94310	.93851 .93540	63568
407 407	284	.67761 .67551	.66419	65812 65559	.65062	64184	-63583 	408 908	392 391	.9504Z	.94261	.74105 .93815	.9371J	.93631 .92925	.92973
407	565	.67202	.66168	.65307	.64554	.63674	+64071	408	340	.94507	. 73963	•73528	.93117	.92620	.92710
107 407	291 280	-66703	,6591/ .65066	64802	.64047	. 63169 . 63169	.02315 .02560	408 403	286 886	•94240 •93975	.93705 .93429	•93241 •92956	1365F.	.97318 .92017	-91962 -91656
407 407	279 278	. 66494 . 66205	.05415 .65164	.64549 .64297	.63794 .63940	.62910 .62555	.62304 .62049	408 408	387 386	.93709 .93445	.93153	.92672 .92390	.92240 .91950	.91718	-91361 -51048
407 407	277 276	.65955 .65706	.64913	.64045 .63193	.63287	.62401 .62147	.61795 .61540	÷64 408	385 384	.931A1	,92605 ,92331	.92108 .91827	.91661	.91124	90147
40 Y	275 274	.65457 .65208	.64411	463541 263289	.62781 .62529	.61893	.61285 .61031	408 408	383	.92654 .92391	.92059 .91787	•915-1 •91368	91087	.90535	.90148
407	273	.64959	.63910	.63038	.62276	.61386	.60111	698	30i	.92129	.91.16	. 90969	.90517	.89951	. 84555
407	272	.64462	.63660 .63410	.62786	.61771	.61132	.60523	804	380 379	91605	.91245	.90435	.90234 .89951	.89861 -89372	.89260 .88967
407 407	210 269	.64213 .63764	.63159	.62Z83 .62032	.61267	.60626	.60016 u59762	408	378 377	. 91344 . 91083	.90706 .90437	.90159 .89883	.89659 .89358	.89084 .88796	.88674 .88381
407	268 267	.63716	.62659 .62409	.61781 .61530	.60763	.60121 .59048	.59509 .59256	408 408	376 375	.90822 .90562	.90168 .89900	.89608 .89334	.89108	.88510 .88224	.88092 .87802
407 407	266 265	.63218	.62159	.61279 .61028	.60260	.59616	. 59003 . 5875ຍ	408 400	314	.90302 .90043	.89633 .19365	*89060 *38787	.88550 .83771	87939 27635	87514
407	203	.1.2722 -52473	.4166# .61410	87704.	.40000	.59111	58498 -58245	408	312	. 89783 • NCFB	4 6 6 6 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	607700	4774	*# (312	.50939
407	262 261	. 62225	.01161	.6021i	19507 19256	.58608	.57993 .	100	1/10	. 34255	.08567	137911	- 7461	P00A6_	24347
407	260	.61977	.60911 .60662	.60027	. 59003	.58356 .58104	.57741 .57489	408 408	369 368	.89007 .88748	.88301 .88035	87779	.87165 .85889	.86527 .862'5	.85798 .85798
407	259 258	.61481	.60413 .60164	,59576 .59276	-58754 -58504	.57853 .57592	.57738 .56986	408 408	367 366	.88170 .88232	.87771 .87507	487159 •86689	.86615 .86341	.85966 .85687	.85515 .85233
407	257 256	.60984	.59915	.59027	.58253	.57351 .57100	.54735 .54484	406 408	365	.87974	.87243 .86979	.86620 .86351	.86067	.85408 .85130	.84951 .84559
407 407	255 254	.60241	259417- 259168	.59527 .58278	57503	44840 90505	55233	408 408	363 362	. 67460 . 67203	.86715 .86432	.84093 .85815	.85321	.84853 -84576	.84389
107 407	ेहेर्ड 258	59993	.5891C	.44928	52253 57003	.56349 .56096	. 55731	408 408	361	. 86946 . 86689	.80109	65547	• A4477	-84300	.03929
607	255	1,000	.59427	. 57539	, KA751	44244	.55481 55231	1 +0h	150	. 46413	-85927 -85444	85280 85013	.84706	.83748	.83550 .8327%
407	250 249	.59250 .59002	.57925	.57281 .57032	.56504 .56255	.55598	.54731	408	35B 357	. Я6176 • 85920	85402	.84746	-8+164 -83894	. 83473 . # 1199	. 52994 • 52111
107 407	248	.58755 .58507	.57429	56534	. 56005 95756	57 349	\ 544R1 .54231	408	396 355	. 83644 . 85409	.64619 .84618	.83948	- 01621 - 83355	.02725 .82651	.82164
407 407	246	.58260 .58013	.57100 .56932	.56285 .56037	.55507 .55258	.54600 .54331	53982	408 408	354 353	.85153 .84897	84357	.83683 .83418	ARDER. 71658.	82378 82106	.81888 .81613
107	244	.57765 .57518	.56684 .56436	.55788 .55540	.55009" .54761	.54102 ¹	. 53403 . 53234	408	352 351	.84642 .84387	.83835 .83575	- 83153 - 82889	.82549 .62281	+81834 +81562	.81338
407 407	242	.57271 .57024	.56189 .55941	.55292 .55044	.54512 .54264	53604. 53356		408 408	350 349	.84132 .83877	.83315 .83055	.82624 .82351	-82014 -81747	. 91290	.80790
407	440	-36777	.55693	.54796	-54916	.53157	52488	40R	348	.83622	.82795	.82097	. 81490	.81017 .80749	.80516 .80243
407 407	239 238	56283	.55445 .55198	.54549. .54300	.53767	.52859	.52240 .51992	408 408	347 346	.83113	.82536 .82277	81571	80547	80209	.799/L
407 407	236	45003a	.54951 .54753	₀ ∎54052 ₃53804	.53271	.52363	.51744 -4149A	5 408 5 408	345 364	. 97858 . 82604	.82016	-91308 -81045	-80415	.79010	79155
407	235 237	.55542 .55295	+54456. 54209	.53657 .53339	.52776	-51847 -51619	.51248 .51000	. 408 409	343	- 8235Ú. - 82098	- 01500 - 81242	- 80783 - 80521	79885	,7948) ,7913#	. 78884 . 78513
407 407	233	- 55049 - 54802	53762	.53062 .52815	452281	.513/2.	.50508	408 408	34 î 340	.81842 .81589	.80983 .80775	•80259 √29998.	19350	.78865 18597	.78343 .76073
- 407 - 407	. 231 230	.54555 .54307	.53468 .53221	.52568	.51786 .51539	.90878 .50631	.50259 .50012	408 408	154 138	.81935	.60447	79736	79051	76330	.77534
407	229	.54062	.52974	.92074	.51292	.50384	.49765	406	337	.85828	. 19952	.79214	, 73564	.77796	.77266
407	228 227	.53570	.52727 .52481	.51827 .51563	.51046	.50137 .49890	.49518 .49272	408	336 335	.80575 .80322	.79695 .79438	78954 78693	.78300 .78037	-77529 -77263	.76997 .76729
407	225	.53323		-51334 51087	.50552 .50306	.49644 .49398	.490Z6 .48779	408 408	333	.80069 .79816	.79100 .78424	478433 478173	.77712	.76997 .76732	-76461 -76194
- 407 407	224	487831 492564	.51741 .51445	50841	50059	.49151 .46763	.48533 .48258	408	332	. 79563 . 79310	.78667 .78415	77913	,77249 ,76987	.76466 -76201	.75926 .75660
-407 -407	551	.52338 .52092	.51248 .51002	.50348 .50102	.49537 .49321	.48659 .48410	.48042 .47.796	40B	25A 330	. 79058 . 78805	.76154 .77896	.77394 .77135	.76125 .76464	./593/ .75672	.75353 .75127
407	219	.51846 .51600	.50756 .50510	.49856 .49610	.49075 .48829	.4816B	•47551 •4730	40B	328 327	.78551 .78300	.71642 .77386	.76876 .76817	176202 175941	.75408	174861 174861
407	218	.51354	.50264 .50018	49118	.48584 .483\\8	47677	.4/061 .46816	408 408	326 325	.78048	77130	76358	.75680 .75419	74801 14617	-74330 -74065
407	216	.50862 .50617	49773	.48873	48093	47187	46571	408	324	.77344	. 176617	v75842	¥75159	-74356	. 73900
407	214	593.71	.49527 .49281	48527	47602	.46962	.46326 .46082	408	323 322	.77292	.76108	,75584 ,75326	.74898 .74638	.74091 .73829	.73536 .73271
407	213 212	.50125 .57880	.49036 .48790 .	48136	47112	.46453 .46208	.45838 .45594	408 408	321 320	.76789 76537	.75851 .75598	.75060 .74810	•74378 •74119	73566 73304	.73006 .72744
407	510 511	,49634 ,49388	.48545 .48299	.47646	.46867	.45710	.45350 .45106	408 408	316 316	.76285 .76034	-75343 -75089	.74553 .74276	.73859	73042	.72481 .72217
407	209 208	. 49143 . 48898	.48054	.47156	946578 -46134	45475	.44862 ,44618	408 408	317 316	.75702 .75531	.74834 .74580	.74039	.73341	172519 172258	.71955 .71692
407	201 206	.48652 .48407	47364	.46422	.45089 .45645	.44788 .44744	.44375 .44132	408 408	115 314	- 75290	.74329	.73525 -73269	.77823	72258 71997 71737	.71430 .71168
407	205 204	-48162 -47916	.47074 .46829	.46177	45157	44500	.43889 .43646	40A 40B	31.7	.74778 .74527	73817	73012 72756	72306 - 77048	71216	.70906 .70644
407	203	47671	.46584	.45688	44713	44014	43403	100	311	.74276	.73309	.72500	-71770	.70726	.70393
	4.65	nr.a.	00127	00345	06105			- 408 408	310 309	.73774	.73056	.72244 .71988	.71533	.10696 .10437	.70122 .69861
408	+08 407	99606	,97437 ,99050	.99268 .98843	.99100 .98647	96878 98384		40 g	307	.73524	12849	.71477	.71018 .70760	.70177 .69918	.67600 .69340
1.05 408	404 405	.98057 -98652	, 097 <u>01</u> . 98370	.98111	.98749 .97866	.97956 .77057	, 07747 • 91330	1 405 405	355 355	. 13023 . 72772	.12042 .11707	.71222	. 70503 . 70257	924644 19404	-64080
408 408	404 403	.98358 .98069	.98050 .97739	.97771	-97509 -97163	.97182 94819	.96946 .96571	408	304 303	.72522	.71536	.70/12 .70/57	. 67990 . 69731	.69142 .68994	.68560 .68301
408 908	402	.97784	497433	97118 =4002	.96827	96466	.96207	469 459	302	.72021	71631	. 20203 . 49944	. 69771	48424 462348	.67783
408 408	400 33#	.97772	.96835 .76850	-96490 -94182	.96173 .95855	.95784 .95451	.05505 .95164	408	300	.71524 -71271	.70526	. 69694	.68709	.68110 +67853	67265
408	393	- 96669	24596. QA656.	.95878	.95539	.95124	.94497	40 R	298 297	.71621	.70071 .59769	.68185 189931	68198	.67595 .67339	46749
498		. 45345		.95577	.95727		• • • • • • • • • • • • • • • • • • • •	1 '''						-01737	

		r	CON	FIDENCE	LEVEL ()	r)	1				CON	PIDENCE	LEVEL 1	, )	
[ n	1	800	.700	.950	.975	.990	.995	n	r	.800	002.	.950	.975	.970	,99ä
408	596	. /0522	.69517	.68677	.61943	.61082	*9244Ţ	469	4(14	- 700/in	. 17744	, 17-47	, 11772 "	, 27,027	755.40
408 408	295 294	.70272	, 69013	.68426	,676AB	.66825 .64568	-66733 -65976	409	403 402	.97789 .97508	.97439 .97139	.96869 .96869	. 965.14 . 96506	,96131	95863
408 408	293	.69173	.68761	.67917	.67178	.66317	.65719 .65482	409	401 400	.91229 .96952	, 96842 , 96549	96478	.96182 .95864	95794	,05518
408	291	. 69774	. 665 <b>09</b> . 68258	.67653 .67410	,66923 .66659	.65800	+65205	409	399	.9667	90256	.96192 .8883	.25550	.35135	.95178 .96361
408 408	240 289	.68775	.67755	.67157	.66414	_65289	- 5494B	409 409	348 377	.9640^. .96132	,9597D ,95683	,9558# •95790	.95234 .96931	,94613 .94494	.94511 .95185
408	788	- 68526	.67504	.66651	65906	.65033	.64435	409	396 395	.95861	55399	44994	.94626	,941/8	.93851
408 408	287 286	.682,7 .68028	.67253 .67002	.66146	.65652 .65399	.64523	.64179	409 409	394	-95591 -95322	.94834	, 54700 , 94409	.94023	.93955	.93541
408 408	285 284	.67779	. 44751 . 66500	.65894 .65641	.65145 .64892	. 54268 - 64014	.63412	409 409	393 393	.950\$\$ .94767	.94554	.94119 .93650	.93725 .93428	.92942	.92910 92599
408	233	. 57281	.66249	.65389	. 64638	.63759	.63157	409	391	94520	.93991	.43543	.93134	.42638	92289
408 408	292 201	.67032 .0074+	.65999 .05748	.65137 .54885	,64132 ,64132	.63251	.62932 .62647	409 409	370 389	.94754 .93989	.93721 .93445	.93258 .92973	.92549	AFFS0.	. 91 98 1 . 91 676
408 408	280	.66535	.65498 .65267	.64634 .64382	.63627	.62997 .62743	.62138	409 409	388	.03;25 • 93461	.93170 .92896	.92490 .92408	.72258 .91969	, 9173A	.91372 .91070
406	278	± 6603€	.64997	.64130	.63374	. 62489	.61884	409 409	385 385	493197	. 72623	.92127	.91681	.91145	90769
408 408	276	65541	.64747 .64497	.63479 .63628	.63122 .62869	.61782	461630:	409	384	92934	.92350 .92 <b>0</b> 78	.91847 .91557	91109	.90558	. 90172
408 408	275 274	. 65242 . 65044	-63997	.639/6 .63175	.020l7 .42465	4147A	.60869	409	382	.72409 .9234n	.91536	91011	.90540	.09286	.89075 .89580
400	225	. 54795	, 67747	.62474	.62113	.61224	.60615	407	351	.71886	91266	00734	90257	.89686	.89236
4018 4016	272	64547	.63441 .63246	.62373	-61610	.60718	\$0104 \$0104	400	379	01365	90778	. 90182	89694	.83110	.88701
408 408		.63803	.62749	.62122 .61872	.61358	460466	459856 437003	407	.378 71¢	. 91105 . 10015 .	,90460	(8990a	.89-14	.88537	,88410 ,83120
408	265	.63555	.02499	.61621	.60056 .65605	.59962	\$9351 \$1098	404	316 276	.70585 .70326	89925 89658	.89360 .89087	88855		.87832 .87543
408 408	266	63059	.62250 .62001	.61371	60354	. 59458	. 58844	409	374	90067	.89391	. 88814	.88300	.87685	.87256
408		.62612 .62564	.61752	.60671	.60103	.59207 .58956	,58594 .58343	409	373 372	.87808 .87549	89125	.88542 .88271	.88023 387746	.87402 .87120	. #6970 . 86684
408	200	.02310	,6,254	.60371	. 59652	.58704	58091	409 453	371 370	,69291 EEOCU	.88860 .89594 .89330	.82200 .87736	.87471 .87176	86939 86559	.86400 .86116
408 408	2.5	.6206A	.61505 .60756	.59872	.59352.	.59202	.57588	400	369	.887.75	88065	.87460	- 86971	.86279	.85832
408	260 259	.61577	460507 160259	.596 <i>27</i> .59373	.98851 .5860:	.57952 .57701	.5733/	405	367	.88516	. #7801 - # 1431	.87190 .85921	.86647 .863/3	.85000 	,65550 36524
408	258	.61078	,00010	.59124	•50J5/	.5/951	.56835	409	366	.88004	.87274	§86652	.86100	185443	.84987
40A 40A		.60831 .60564	.59752	.59978 .58625	.57852	.57200 .54950	, 56334	409	305 303 363	87747 87490	.87010 .80/4/	.86384	.85828 .85556	.85166 .84489	.84706
408 408		.60337	.59265	.58377	.57603	.56700	.56084 .55834	409 409	362	. 87234 . 86917	.86485	.85849 .85582	.85284 .85013	.84613 .84337	.84147
+08	253	-59842	.58769	.57879	.57104	55201	. 55584	409	361	. 86781	.85961	.85315 .65049	*84742	.34062	.83589
409	251	. 54945 59348	.58521 .58273	.57630 .51382	.56855 .56606	.55751 .55702	.55334 .59085	407	359	.86465	.85699 .85438	.84783	. 84202	.83787 .83513	.83312 .83035
408 408		.59101 .58854	.58025	.57133	.56157 .56109	.55453 .55204	.54835 .54586	409 409	358 357	. 85954 . 85679	-85176 -84916	.84517 .84252	. 63933 . 83664	.83239 .82986	.82758 .82462
408	. 248	1 0 6 8 4 .	. 5/330	. 20637	55860	.54955	.54337	409	356	. 115444	. 84655	.83787	483195	. 82693	90228
408 408	344	.58361 .58114	.57292	.56141	.55612 .55363	,54706	.53839	409	355 354	.85189 .84934	.84374	83722 33458	.83127	.82148	.81931 .81657
468	245	.57867 .57620	,56788 ,56540	155893 155545	355115 354837	54209 53960	.53591 .53342	409	353 352	.84679 .84424	.83874 .83615	.83193	.82591 .82324	48187 30048-	.81109
+08 408		47174	. 56293	,55397	.54619	.53712	a 5309/4:	409	351	. 84170	.83355	.82666	.82057	.81335	.80835
408 408		.57127 .5581	+56046 +55799	55150 54902	.54371 .54123	.53464	_52598 .52598	409 409	350 349	83662	16858.	82140	.01524	.81065	. 80562 .80290
408 408	240	- 55534 : -56588	.55552 .55365	.54408	.53628	. 47952 . 52721	52350 52102	464 409	357		.62578 .62319	.61077 .81015	.01258	.80255	12501° 179746
408	238	.56142	, 55056	.3-161	59381	.52473	-51855	.409	345	. 82900	* 8 2 0 6 kg	.84355	400127	79987,	179475
408 408		-55895 -55649	.54311 .54564	,53913 ,53666	,53134 ,52987	.52226	.51408	409	344	82645	.81803	.81091 e5808.	.80462 .8017)		78934
408		.55157	454071	.53420 .53173	.52600 .52373	.51485	.50867	409	343	.82140 .81886	.81207	.80568° .80306	79933	.79182 .78915	.78364
408	233	. 54911	. 5 3825	.52926	.52146	.51238	-50620	409	341	.81633	.80772	.80045 .79785	77405	.7864R	.78125
408 408			.53578 .53332	.52680 .52433	.51899 .51653 .51406	.50992 .50745	.50373 .50127	407	340 339	81300	.80514 .80257	.79524	,78675	.78115	.77855
. " 406 459		51175	.53086 .52840	.52167 .51940	.51405 -51160	.50479 .50253	.49881 .49639∄5	409	338	80622	. 50000	.79264	.78615	.71848 .77583	.77319
. 408	228	. 53681	. 52594	.51694	.50514	-50006	-49389	404	334	.80369	.79487 .79231	.78744 .78484	71070	.77317	16784"" .76517
408 408	226	.53435	.52348 .52102	.51448 .51202	.50668 .50427	49761	.49143	409	335	.00117	.78774	. v76225.		.16707	.76290
408 408	252	• 52499 • 52698	-5165¢	.50770	.50176 .49930	.49 <del>769</del>	.48407	409	332	17612	7871A	17707	.77304	.76258 .76258	.75983 .75717
409	223	. 52453	. 51364	.50465	<u>. 49683</u>	48778	.48161	409	331	.70108	. 7AZO6	.17448	.76981 .76520	75974	.75451 -75186
408 408	221	.52207 151962	51119 50873	-50219 -42974	49439	48288	.47916 .47672	409	377	- 78656 - 78605	77695	16931	.76239	-75730 -75466	.74920
408		•51716 •51471	.50678 .30382	.49728	.48949 .48704	.47798	.47427 .47182	409	328 327	,78352 ,78101	,77440 ,77185	76673	.7573B	.75202 .74940	
408	718	51226	.50137	49238 48991	. 48457	.47554	.46938	409	326		. 76930	.76157	.75478 .75218	,74677	.74126 .73862
408	716	.5098D -50735	.49872 49647	40.748	,49214	47309 47065	.46494 .46490	439	324	. /7341	76420	.75642	74958	.74153	. 73578
108	213	.50490 .50245	44402 149157	.48503 .48758	.47724 .47480	,46876 ,46576	.45206 .45962	409	323 322	. 17095	. 76165 . 75911	75385 75128	.14698 .79439	.73891	.73071
406	213	.50000	448712	.48014	47236	.46332	.45718	409	373	. 16594 VA 163	. 75657 . 75602	74871	74180	13106	.72808
409 409		.49155 .49510	.48667 .48477	.41164 .41524	46747	45845		407	319	75092	.75146	.74357	, 13663	·77845	. /2723
408	710	.49265 .49020	.48171	.47280	46259	.4560 <u>)</u> .45350	.44988 .44745	409	31A 317	.75841 .75590	- 74894 - 74641	.74501 .73845	.73404	.72584 .72324	
408	200	.45775	.47688	.45792	446015	45114	· 44502	409	31.6	, 75340	. 7433.7	. 73588	.72888	.72064	.71497
ins int		. 48431 498266	47144	. 40547 . 40307	.45771 .45528	.44871 .14520	.44266	404		.75089	· 741表3	17,077	.72650 .72372	.71803	.70.11
408 408	205	48041	.46755	.45050 .45516	.45284 .45041	,44385 ,44163	.43775	409	313 312.	.74588 .74338	.73627 .71373	.72521 .72526	.72115 .71857	,71284 ,71025	
700		(40) #1						409	11د	. 7408ê	. /3120	.72310 .72055	.71600 .71343	10765	.70192
405	409	, 94607	, 92639	.37270	,09102	.93880		409	3(0 ±05	. 73838 . 73586	.72467 .7.615	71800	.71086	.70248	. 69672
4 0 1 4 0 5	406	.99270 .99357	06794	, 05445 , 08459	.98545 .98245	.9838A	.97753	409	308 307	.73338 .73068	. 72362 . 72109	.71545 .71291	. /0030	,879B9 111es.	
าบา	406	. 90656	98374	.98115	.4/972	.91565	.47342	409		.72838 .72588	.11857 -71505	48011. 20101.	.70117 .10011	69473	668893
9.01	r Tyj	• 76547	4 (44)	. 11775		.71.97	Takaban S			, , , , , , ,					

4							(7)								f LEVEL		
	**	6	.800	.900	.950	,975	.990	.995	ίí	n	" ~	.800	.900	.950	.975	.990	.995
		304	-12339	.71352	.7052B	67305	. 64957	.69375	'	402	204	4:617	.40573		.L -59→26	.4402 -	(43920
4	009 100	305 703	.72089 .71839	.71190 .70048	.70274	194504	.65 60 .6643	68117 67858	į								
	n}9 ∈09	301 300	471590 -71341	.70005 .70344	.69786 .69512	467839 48784	.69189 .67927	.6760Q		410	410	80APC. 175PF.	.99440 .99055	.99212	19194. 19385.	.70803	.98715 .98202
4	00	799 298	- 71091	. 700 ) 1	19250	gor in	.6767?	A 801 L	į	410	408	. 98959	.73707	.93472	.98249	21250	.97758
4	63	297	-70847 -70593	.09841 .09530	.69005 .63752	. 68213 01083	,67415 -67159	. 66927 166530		410 410	407 906	.98659 .99366	,98378 ,9806	98120 97781	.97;77 .97521	,97571 .77196	95966
	09	201 475	10344	.69336 .69087	*68246	.67164	. 65547	.66056	İ	410 410	405 464	•98079 •97795	.07750 .97445	.97553 .97132	.97117	. 96636 . 96483	,96581
4.	09	294	• f 9 b 40	, GAB 16	.679513	.61256	10804-	.65799	1	410	403	-97514	.97146	•96F17	,96514	.96140	.95873
4.	:05	292	. 69. `7 . 69340	.08334	.67740 .67488	.67591 .66743	.65880	. 55265	į :	410 410	401 401	.97236	.76850 .96557	,96907 ,96 <del>2</del> 01	.96192 .95874	,95804 ,95473	,95527 ,95188
	09	201	69099 - 58851	.68083	.66983	.66494 .66240	.65829 .65370	. 85030 54714	-	410 410	400 ·	.96685 .96413	.96267	,95898 .95593	.95560 .95250	.75147 .74825	.94853 .94524
4	109	289	1 .68602	. 6/50?	.66731	.65987 .65733	.65115	.64519	į	410	398	.70141	* Y 20'14	. 7530 L	94743	. 74501	. 941 18
4	เบจ	187	- 18353 - 68105	.67331 .67081	. 66.727	465480	-64961 -64606	.64263 .64008	1	410 410	396	.95871 .95602	. 95410	.94713	.94537 .94337	59197. 38369.	.93876 .93557
	109	286 285	- 57957 7608	.66580	.65975 65723	.65227	.64352 .64098	, 43752 63498	ļ	410	395 294	.95333 .95066	.94847 .94567	.94133	.94038	,91571 -93766	.93241 .92927
	10.3	204 203	.67 0 .67112	.66330 .66080	.65471	64460	463844 43590	j. 63243	1	410	353	.94533	.04289	.93845 .93559	.93444	. 42459 -92656	.92307
ń	100	282	£6863 ·	-5583₽	. 64959"	1,64217	. 63337	.62734	į	410	391	.94268	. 43136	.93274	.42858	.92355	1005
	109	28.	66615	.655HO	*64717 *6566	- 63964 - 12712	68 <b>566</b> 44	. # 0 65 0 3 . N 2 2 5 6	ļ	410	190	- 44004	. 23461 . 93186	.92990 .92708	.12567	97055 98357	-91393
	109	279 478		-64831	215an. 2006a.	.63460 .63200	.62324		!	410	વેળ 8 : કેલ !	. 63476 015c0.	.42 <b>91</b> 7	.42486 .42146	.91988	91400	.91991 10101
4	104	611	450074	104201	.637(4	-62957	162071	461466		410	386	- 92951	492368	· "03886	.91415	,70873	90493
de .	109 109	276	-55376 -65178	.64332 .64083	.63463	.62705	.61519 .61546	(80484 181512		410	. 385 384	•92689 •92428	., 92091 - 91877	.91588 .91310	-91130 -90846	.90289	.90195
	09	274	- 64633	.63833 .63584	.62762	.62203	.61914	.60454		410		.92167	.51557 .91288	91035	90563	.659339°	
٠,	19	272	-¢4385	, 63335	1.42462	.61700	.60810	60202	İ	410	181	91646	. 91019	- 904 fi t	. 90000	.89473	~89 <b>01</b> 9
4	109	270	.64138 .63890	63036 52837	.61962	.61449 .61199	.60558 .60307	.59949 .59697	14	410 410	380 616	.71386 .91126	90751 90433	.90706	.87719 .89439	.07136 .8850	.88438
	09	250 250	.63643 .63395	.62340	43463	40490	.#2055 .57834	. 97445 49193	į.	410 410	378	7.080tr. 80.60tr.		.39658 .89385	0510F1	.58565 UBS64.	10870
2	09	267 .	63244	405504	45 4 L L L Z	. 12:42	\$9513 \$9302	. 5695.	1	510	375	99,149	Envis	- 40117	99405	. R7997	.87573
	<b>60</b> 9	265 265	_62901 62654	. 6150%	-60714	.59947	, 59051	.58439		410	374	.39833	.89417 .85152	.88570	.4 <u>8328</u> .68051	-81432	.87207 .8/00T
	409 409	263	.62107	61008	.60215	.5767; .39447	.58801 .58550	57937	١,	410	372	. 29317	99885	. 98029	,8777A .87501	.87151 .86871	.86716 .85432
. 4	109	262	.61656	.50850 .50602	.59967 .59718	.59198 .58948	.58300 .56050			410	371 370	040PB. E048B.	.88358 .88094	.87759 97490	.87226 ,86952	.86591 .86512	.86149
. 14	4B9 -	260	261419	60354	.59469	£58699	57800	5.57186		410	369	. 08546	2 9 7 5 3 13	60744 k	886679	,86033	85584
	509 509	259 258	.61172	3.59858	.59220 .58972	.58449 .58200	.57550 .57300			410 410	168 167	.88289 .88033	.87567 .87394	. #6452 . #6684	.86134	.85755 .85474	.85022
	509 - 509 -	257	,60679 ,60432	*57610 *5936?	.58723 .58475	.57931	.57051 .56801	.56436 .56186		∜10 410	365	.87976	7.87342 -86779	86417 85150	\$4000 00400	.89291 .84925	184742 -07463
	109	255	.60185	59115	.58227	. 57454	.56552	,55936		. 410	364	87265	. 48651/	,85683	*82313	. 64649	.3-184
. 4	469 409	254 233	.59939 .59697	.58867 .58620	.57970	.57205 .56756	-56303 -56054	35438	1	410	363	.87009 .86751	. 85775 . 85775	.85616 .85350	.84779	.84374	B 1628
	409 409	252 251	. 59446 . 59199	.58173	.574 <u>82</u> .57235	,5670 <u>8</u> ,56440	,5580° ,55556		i	410	340	00194 006243	.a5733	. #5085 . #4819		183620	.83351 .83075
A	409	249	58707	57674 :57631	.56997 (56739	.55964	.55300	.54443		410	354	. 65.00	.95212 36757	. #4544 : 84289	.83771 .837071	.03279 .03004	82523
- 4	100	242	55441	-57384		-557/6	-54811	. 54194 "	-	410	31.7	195479	184692	× 84025	e 25 3 ₹+ 4 %		. 02748
	409 409	241 246	.58714 .57968	.56870	.56244 .55997	.55468	.54345 .54345		1	410 610	316	.86724	.84432 .84172	.83497	,6116. 82899	. 52141	.61974
	409 409	245	.57722	. 5639.7	.55503	-54973 -54725	.54067	.53450	Ιį	410	354	.84716 .84467	83913 83654	.83234	102632	18164	.814%6 .81153
- 4	109.	243	.57230	.56150	157256	34478	.53572	.52955	ji.	410	152	.89200	. 83395	.62708	, 82100	.81379	.80881
. 4	409 409	247	.56954 .56738	.55657	. 54762	.53984	.53078	#92460 ·	1	410 ·	351 350	.83955 .83701	.52878	.82445	849 1 5 1	, 81109 . 80840	80608 80337
	409 409	240	.56493	.55411 .55165	.54515 .54269	.5371 <u>%</u> .534 <u>1</u> %	.52831 .52584	*32213 *31966	Î.	410	348	83448	.82362 .62362	.81921 	.81303	.60303	. 80065 .70194
4	409 409	238 237	.56001 .55756	.54918 .54672	.54022 .53776	.53243 .52997	\$2337 \$2090	451719		410	347	. 82941	. 82104	. 61397	.80772	.00034	y ijyəku
4	409.	236	+55510	3.34426	.53529	.52750	.91844	131776	1.	410	345	.82419	41569	80875	.80244	79499	18989
	409 409	235	.55019	.54180 .53934	.53283	.52504 .52258	.5159/ .51391	5098Q	١,	410	343	.81930	81075	. 804 <u>1</u> 4 . 803 <u>5</u> 3	.79981 .797 <u>1</u> 7	.79232 .78965	7.78714 .78445
	409 409	233	54773	.53689 .53443	.5279L	.52012 -51766	.51106	.50+BB	į.	410	342	\$\$\$77 \$\$\$184	. 808] 8	. 65093 . 75853	. 79454 <del>. 77121</del>	.78698 78438	-78177 -22000
	400	241	. 54283	. 53197	. 52297	,51520	*50613	49990	1.4	410	340	+81173	. #0305	.72573	. 78925	.78155	. 17641
	409	230 229	.5379Z	.52957 .52105	-53C3-	21028	.50122	49505	17	410	336	80424 80424	19792		75604	.77636	,77100
	409 409	228 227	.53547 .53302	.52461	.51717	150763	.49877 53631			410	337	.80417		.78795		.77106	76572
4	409 409	225	.53057	.51970 .51725	.51078 .50826	. 50292	.49386	.4877C		410	335	,79913 ,79682	74025	.76277 .78016	.77619	176842	. 76306
	409	225	.52812 .52567	.31-60	.50581	150047		, 482BU		410	335	. 14410	73514	477700	77097	.76314	475774
	403 403	223	.52322 .52077	.51235	.500336	.49557 .49312	.48457			410	332	,:3157 .78307	.76759 .76004	17502 177244	. 76575	· .757#1	. 75244
	409 404	221 220	.51832 .51587	.50745	.49847 .49602	.49060 .48823	.48163	,47547		410	330 324	78656 78405	77749	76986	.76315	.75524	.74419
	109	214	151347	50755	,44357	48579	. 47674	.47040	1	. 410	378	478174	. 11239	. 1647	.75775	74777	.74451
	904. 404	210 217	.50853	. 50010 . 49766	.49113 .48888	.48334 .48070	.47430	. 44572	1	410	321. 326	.77903 .11652	16731	.76214 .75757	35277	.74475	73923
	409 409	215	. 50609	.49521	.48380	,47846	.45943	.46329		410	325 324	.77402	.76477	.75700	1 750)7 1 :: - 14758		.73660
•	407	£14	.30364 .36120	,49033	-48135	.47602 .47358	16356	.15d42	!	630	423	. 74960	. 75945	.75187	.74300	. 1:491	.73134
•	409 409	213	.49875 .49631	.48788 .48544	.47891 .47647	.47114 .46871	.45469	.45357	-	410 410	321	. /6650 - 16460	75713	. 11674	. 73983		.72610
	409 407	211	,49386 ,49147	. 48 300 . 48056	.47404	.46627			Ì	410 410	370 319	15499	.75208 .74955	.74162	.73467	.77549	. 72085
- 4	404	209	. 48898	. 4 (812	, why is	.97191 .45897	.77671	। नगछ देने	Ì	÷ίΰ	310	75399	.11.101 .7444R	.71027	. วิริรินิต	, 72169	. 71825
4	409 409	208	,48654 ,48410	47568	.46613 .46429	. 45654	. 56756	44145	1	410	317	74140	. 74195	. 13396	.77695	.71870	11303
	109	206	.46165 .47921	447080	.46186	45511	. 44271		i	410	315	. 14849 . 74650	13042	_71141 _/2884		./1611 .71352	

# BINOMIAL REMARKLITY TABLE

			CO	MINDSMC	E LEVEL (	<i>ን</i> )		i			<u></u> .	NFIDENC	L Levil :	( <del>)</del>	
n	r	.800	.900	.950	.975	.990	.995	1 6	r	.800	.900	.950	.975	.990	.995
+10 410	313 312	.74150	.73437 .73185	.72631 .72376	.71924 .71667	.71095	.70522	41		.49791	- 48666	.41110	.46994	.46093	.45481
410 410	311	.73901 .73651	.72932	.72122	.71411 .71155	.70576 .70318	.70002	41	115 0	49507	.48422 .48178	.47527	-46508	45451	.45239 .44997
410	300	.73402	-12426	-71611	. 16899	. 70060	. 69484	41	0 504	.49020 .40776	.47935 .47692	.47040 .46797	.46021	.45366 .65184	.44795 .44514
410 410	307	.72903	-72178	.71105	. 70387	.67545	. 68966 6886	1 61		.48289	-47448 -47205	.46312	.45733 .45538	.44648	. 44232
410	305	.72654	.71677	.70851 .70598	.70112	.69287	.6870B	41		.46046 .47802	•46962 •46717	.46069 .45824	.15296	.4435 2 .44157	, 43790 , 43798
410 410	304 303	.72156	11169	. 70344 70091	-69621	.68773	.68191			•		24 ///20	. 170,,	•	
410	302 301	.71658	-70666 -10415	.67838 .69581	.09112	.68210	.67676	41		177607	. 99441	.99274	491.06	, 98866	,98719
410	±00 200	-71161	.70164 . A9913	.69337	.68603	.67748	.67161	41	1 409	, 99273 , 98962	.99057 .99710	.08851 .08476	.98657 .98253	.98396	.98206 .47764
410 410	298	70917	. 69662	• ÇâyŞu • ÇûyZq	68349 686.4		-66648	41		CAAKP. OTFRP.	-48382 -98065	.98174 .97787	.97882 .97527	.97577 .97203	.97355 .96968
410 410	297	.70415	.69161	.68374	.67840 .67586	.66725	.06175	61		.98003 .97800	.97755	.97139	.971.84	.36842 .96492	.96595 -96235
410	295 294	.69918 .69670	•68910 •68660	.68069	.67079	+66470 +66215	165879 165623	41		.97520 .97243	97153	496825 496515	.96522 -96701	98150 195814	,95538
410	293	69174	. 68409 . 68159	.67565	.66825	.65960 -65706	.65367	41	1 402	47.001	. 76565	.96210	,95884	.95484	.95199
410	240	68976 68678		.67061 .66809	65370	▲6545¥	.64354	41	1 400	96693	96275	, 95908 , 95499	95252	.95159 .94938	.94866 .94537
	2 -	2012			.66067	05197	.64601	41		96150	3 - 70 4	95312	94955	#34526 #725*	.75212
910	287	.08182 .67934	.07159	.65055	65362 65309	164689 164439	.64097 .63837	41	1 350	.95612 .95345	.95139 .94857	94436	.9435} a:54052	. 53895 . 5 : 586	1.93572 193207
410 410	204 885	67686	.66660 .64410	.65553	.65057 .64805	64182°	. 63583 . 63389	41		.9507# .54812	.94589 .94303	.94147	.93755 .93450	193200 192975	, 6,7544 , 9,2634
410 410	283	.66943	. 65911	-65342.	.64301	+03675 +63422	-62075 -62071	6 k	1 393 .	444547	. 94026	93575	.93167 .92875	.92673 .92373	.72325
410 410	282 281	.66498 -66448	-65612 -65413	.64551	.64949	+63170 +62917	.62567	41	1 391	, 94th 6	.93470	. 93007	,92584	·9Z074	.91716 "
110	280	,65955	05104	.64340 .64050	63546	.62664	. 62061	41	389	493755 493492	73203	17444	.92295	.91777 -91462	.91413
. 418	278	.65706	+64606	.63800	.03044	.02160.		1 41	1 ,387	.92730	72553	-91886	-31721	.41127 .90845	90515
410	275	. 65212	. 04166 . 04166	. 63350 . 63300	404,73 406346	•61999 •61999	-61333 -61335	T 31		16144	-92114 -91644	.01508	.95646	-mib0 : -99313	.60024
410	275 274	64765	.63920 .63671	.63050 .62800	62291 62041	-61404	.60798 .60546	41		91926	91309	91054	.90585 .90304	39023 89735	.89430 .89337
410	272	.04471	.63423 .63134	.62551 .62301	.61790 .61560	-60902 -60650	-60274 . -60042	41	382	91407	-21040 -90773	90230	.70023 .89744	.89162	.2904± .88755
410 410	271	.63977	.62678	.67052 .61803	.01290 .61040	.60399 .60149	.59791 .59534	41	380 -	91148	• 90504	89936	.89465 .89186	83876	. 88466!
410 410	263	.63483	62182	.61554 .61305	.60790	59898 59647	.59288	41	1 378	90631	.90239	896B3	.88909	.86592 .88308	.88177 .87889
. 410	267	• 62990	.61934	.61056	.60291	59397	.59037 .58786	41	1: 376	90372	.89442	. 69139 . 88862	.88632 .88356		.87603 -27317
410	265	.62743		.0867 .00578	.60041 .59742	.59147 .58897	.58536 .58285	41		89857 49600	.89178.	.88577 .88327	*8*ORD	.87462 .87182	.8%U32 .86748
410	263	.62250 .62004	-61190 -60543	14004.	.59293	.58647 .58397	.58035 .57/84	41		,89343 ,8908£	.88649 .88386	.65058 .87788	.07531	.86902 .86623	
410	561	.6175A	. 60695 . 60448	.99813	.59044 .58795		.57534 ::57285	41	571 -	- +00630-	- 10122 - 10127		.86983 .86711	86066	. B5900
410	260	66516.	. 60200 . 500% \	. 50040	.58208	V51891	49/049 - -\$6786	41	1, 364	88317 88062	. 87597	.86984	.86438	185789	*85618 *85338
410	258 257	.60773	-59706 50×50	58821	-58050 -57401	57150	16297	41	1 367	. 87806	87073	+86449	.85895	.85236	. 85758 . 84778
.410	255	. zuzui	×59212	.28375	-57553	154453	15/038	41	i 355	.0/293	- 16911 - 56550	.86183 .85917	.85625 .85354	13048. 48466	.84722
410	255 254	,60035 -59789	.58965 .56718	.57630	.57305 .57057	456156	.55789 .55541	41	363	. 67040 . 66785	.86889 .86028	.85385	85054 84815	-84137	. 83944 . 83667
410		-59543 -59297	.58471 .58225	.57583	36562	.5590a .55659	.55292 .55044	41		. H6276	. 85508	84120	.54277	83591	. 81115
*10	250	.59051 58806	.9797C 57732	.57000 .56841	.56046	.55164	54548	41		. RA022	-85248 -84988	.04327	.84009 .83741	.03318 .33046	. 82840 . 82565
410	249	.58540 .58314	.57489 .57239	-50394 -56397	.55819 .55572	.54916	1.54300 1.54052	41	1 358	.85514	.84729 .84469	.84063 .83800	.83474 83207	82775	. 81290
- 410 410	247	.58069	5 <u>6993</u> .	156101	35125	.54421	41805		356	.8500A	84210	.83537	-32940	182233	. 81743
410	245	57578 57333	+16100 -56254	.55607. .55361	.54831 .54584	753927 753680	.53310 .53013	51	354	. 34499	83593	. #3011.	.82674: .82408	.8(893	.81470 -41198
410	243	57087	56008	54868	144338	.53433 .53185	52816	# 411	1 .352	84246	.83435 -83177	. #2749 . #2487	.82142 .8087#	.81423 .81155	,80926 ,80654
A10	241	.56597	.55517	.54022	.53845	5 2940 ·		41	350	. #3740 . 83488	.82662	.81964	.81 <i>8</i> 12 .81347	.80885 .80617	86383
	240		55271		•53599 •53352	52493 524=7	-52076 -51830	41		82982 -	-82404 8214)	.81703	.816a3 .30619	:40349 :40082	-19842 -17572 d
410	238 237	93861 93616	.54780 .54534	.53884 .53638	.53106 .52860	*52701 *51955	.51584 51338	41		.82730 .82478	.81633	.80920	.80555 .80291	.79814	.79303 .79033
-: *iŭ	236 235	55371 .55126	.54043	.53393	.52615 .52369	,51709 ,51463	-51072 -50847	"11   511		.82220	.81376	<b>\$60560</b>		.73281	+ /8705 - 78496
410 410	234 233	54882 54637	.53798 .53553	.52902 .52656	.52129 .51878	.51218 .50973	.506D) .5035A	41	343	.81722 .81470	-80864 -80608	.80141	79503		78228 77960
410	232 231	54392	.53308	*5Z411 .		.50127	-50111 -49866	41	341	.41210	.80352	.77622	78778	.74216	. 77693
410	230	.53903	52816	.51921"	.51[43	.50237	.49521 -44376	41)	139	.80967 .80715	-80096 -79841	.77363	. T8455	11/056	-77426 -77160
410 410	229	~53413.	52579		.50898 -30653	. 49745	1.40145	41 41	337	.80464 .50713	.19585	.78845 ,78587	.76194 .77911	,77424 .77160	14873
410	227	.52924	.52084	.51186 .50942	.90408 .50163	49503 49259	.48543	41 91	335	-, 79962 - 79711	.7907# .78820	.78329 .78671	.77411	,76633	. 16362 . 76096
410	225 224 -	.52680 .52436	.51594 .51350	.50497 .504 <b>5</b> 3	.49919 .49675	48770	-,48399 -48135	4 ( 1 i 1	333	479460 479209	-78565 -78311	77813	.77151 .76991	.76370 .76197	75931
÷10	223	51947	50861	49966	.419135	48283	47567	411	332	.70750 .78708	.78356 .77802	71796 17041	75511	, 75A65	- 12079 - 1264V2
410 410	221	.51703 .51459	.50617	.49770 .49476	48442	48019	.47124 .47151	41	3.30	. 18457 - 16291	77548	. 6784 .76527	.76112 .75853	.75320	74774
416	219	.51215 .50971	.50124 .49885	49232	. 48454	47308	46696	411	128	A 77956 -	.77340	. 76770	15574	7505B	14241
410	717	.50727	. 49641	. 43744	48211 47717	, 47989	46441	e (	159	.77/06 .17456	165.3	.750[9 .75758	75077	,74774	13782
410	216	.30493 .50239	49153	.48767	47490	,46872 145579	16200	411 411	374	.73206	16219	,75502 -75295	74819	.74013	.73459 .73197
÷ i vi	214	,47795	148997	¥4d011	,47237	. 44332	~ R 13K	£ 1 :	127	. 7470%	.75773	.74220	. 74 307	.73473	12936

		i		CO	NFIDENC	t LEVEL	ア)		1			F	ርብ	SFIDENCE	LEVEL !	7)		ì
1	n	T	.800	.900	.950	.975	.990	.995	Ì	n	r	.800	.000	.950	.975	.990	.095	1
	411	322	.76456	.75520	.74734	.74045	. 7 12 13	.72619	-	911	227	.51816	50733	-47 ³ 31	,44,75.7	• • • • • • •	. 47544	-
	511 513	321 320	75207 . 75957	.75267 -75014	.74224	,73787 ,73530	.72713	.72413		411	221 220	.51574 .51331	+50490 +50245	.49594 .99350	. 4891? . 48574	• \$1515 • \$1572	-673D2	
	611 611	315 318	.7545B	-74762 -74509	.73969	.73773	72454 .72195	.71891		111 411	219 218	.51087 .50844	450003 447759	*49167	.4431) .44083	.47420	.46573	
	411	317	. 75209	. 74257	, 73459	. 72150	11036	. 71 376		411	217	.50601	.4951 o	. + 8/+21	47055	44444	. 4534)	
	411 411	316	- 14960 - 14710	.74005 .73753	.73205	.72746	.71419	.71110	ļ	411 411	216 215	.50357 .50114	49030	.40376 .40136	.97697 .42159	- 46761 - 46459	.4000~	
	411 411	314 313	.74461 .74212	.73501	.72696 .72442	.71990 .71734	.71161	.70511 .70331	ĺ	411 411	214	-49871 -49827	448543	.47892 .4764)	.47157	-11211 -45975	, 4 5 3 6 4	
	411	312 311	.73963	. 12991 . 72745	.72188 .71934	.71478	.70645 .70387	. 10072 . 69814		411 411	212 211	.49384 .49141	48300	47144	.46.190	-45/32	.45122	
	411	310	.73715	.72494	.71680	.10967	.70130	.69555	1,	417	210	. 48098	.47815	.46721	, 441.48	.4549l .47770		
	411 411	309 308	.73217 .72968	171991	.71427	.70712 .70457	-69873 -69616	.690 <u>3</u> 0	!	611 411	209 208	.48655 .48412	.47572	.46679 .46417	. 45664	.45008 .44787	.44399	
	411 511	307 106	.72720	.71740	.70920	.10202	. 59359 . 59103	.68781 .68523		411 411	207 206	.48169 .47926	,47997 ,46844	.46194 .45952	.45422 .45190	• 44526 • 44285	43917	
	411	305 304	.72223	.71238	. 70414	.69693	.68847	. 68265		411	205	. 47684	.46602	45710	94439	44044	43436	
	411 411	303	.11975 .71726	.70987 .70736	.70142	.49419	,68590 .68334	.68008 .67751									*	,
s.	411	- 301	.71230	70235	.ტ9657 ატ9404	.58677	68079 67823	.67494 57 <b>2</b> 38		412 412	412. 411	976)0	.99443 .99059	99276 98859	.99109 .98655	-93668 -98400	,98782 ,98211	
	411) 511	300	70982	.69985 .69735	.69192 00086,	.68423 .68169	67568	.66981 .66725		412	404	. 78964 . 73665	98713 98386	.98480°	99250	97976	97759	
•	- 14	797	. 7000	474	100	11971	1.7000	1.5	1	617	4/18	*08.14	C28059	נטעיר.	.77533	9 / 2 / 12	- 75975	
	411. 011	. 297 370	.70239	. 68794 - 68795	.68396	157563	,88804 ↓56944	• 06 4). • • 07 \$76	į	71.2	497 506	. 26.000	171101	19195a 197155	•=71 ri 76	* Y 0 0 2 W	1100	
	411 411	295	.69143	.58734	.67893 .67641	.6(15! .66904	65294	6543B		412	405 \ 404	. 97526	97160 96869	96835 • 96524	.96531	•96159 •95824	,05802 .95548	
	411	291	, A976H	. 69239	-5/390	.64651	. 65786	426193		412	403	.96974	. 94574	, 46219	195894	.05405	. 75711	
	-11 411	242 291	.69000 .68753	.67736	.67139	.66399 .56147	.65532 .65278	.64938 .64684		412	401	.96701 .96430	.96285 .95999	.95918 .95619	.95582 .95273	-95171 -94860	.94816 .94550	
	411	290 229	.68505 .60258	.67487	+66637 +66386	.65895	65025 64772	.64429	À.	412	400 399	.96160 .95891	.95714	95030	.94968 .94865	94534	-94226 -93905	
	411	24A 287	4 BOLT	. ተለባለጽ	. 650L5	19576.	46744	.63667	ļ	412	398 397	.95623		74737	.94066	.93909	.93588	
	411 611	384	1,47516	66737 66430	. 65635	7.8804.	64013	43414	ľ	412	296	. 9599(1	, 04543	04141	.93770	.93601 -93298	19056	٠.
	411	284	.67022	65992	. 65134	.64385	.63508	.43141 .62907	!	412	394 394	.94924	.94315 .94041	93.596 93.596	. 37676. . 93183	. 42992 . 42691 -	.92652 .92344	٠.
	411	281 282	.66775 46579	. 65744 . 65445	.64884 .64634	.64134	.63255	.62402		412	393 -	.94296	493766	.93306 .93024	92897 92692	.92391 .920936	.97039 .91735	
	4	291	, 5,6282	.65246	.64384	.63632	. 62751	.62149		412	391	.93770	∍. 932€9.	.92743	97514	.9179%	.71434	,
	+11 111	280 279	.66035	.64998 .64750	.64135	.63381	.62500 .62248	.61897 .61665	ļ,	412	390	93508	.92947 .92010	.92163	.92027 .91741	.91708	.91133 .90835	
	411	278 217	+65542 +65295	-64501 2-64253	.63636	.62880	.61745	.61140	1	412 412	388 387	.92905 .92725	492135	•91905 •91629	.91456	90716	90538	
	411	274	.,65049	-64005	.63137	.62380	.61494	. 60 889	1	412	386 385	92464	91866	.91351	.70890 .90608	90336	.89948 .89654	
	411 411	274	6455	.63757 -63509	.62639	.61880	.61243	460337 460386		417	384	.01745	.71327	.20001	.70327	.89760	69342	
	411 411	273 272	.64043	.63262	.62141	461630 461380	280145	.60135 .59886	į.	417	347	-91668 -91427	,41002	,96526 . 10255	#74047 #89766	.87413	.89672	
	411 411	271  270	.63817	.62766	.61693 .61644	.60882	.60241 .59991	.59955 .59382	İ	417	381 386	-91169 90911	,90263	89708	.89470- .89212	.58903 - .88619	88493	
	411	269	. 63325	.62271	*6139b	.60633	.59741	159132	1.	412	379 978	. 59653 . 40396	89732	.87436" -89165	.88935 .88659	88224	87918	
	413	266 767	,63079 ,67833	-82024 -61777	.61147	, 653,84 160135	.57471 .54242	.19991 .50031	j	412	317	. 70136	. 89468	.08895	08383	+87773	-87632 -87147	
	411	266	.62597 62341	.61429 .61282	. 60691 . 60403	. 19886 . 19631	58997 58743	59381 58132	ì	412	375	#8848	. 89204" . RRVAG	.86625 	.88103 .87834	.87492 87212	.67063 .86779	
	411 411	2.44	.62695 .61849	-61615	.60155	.59389 .59140	.58493 .58244	7887	1	412 412	373	. APL 14	.38476 VBR413	- \$64956 - \$678∫8	`03560. -185561	86655	06496 06214	
	411	595	61603	.60542	. 59660	50092	*5746V	. 57383	1	412	372	188881 10488	87889 87889	.B7550	. 9,7014	86377	.85933 .89652	
	411	760	61358	60048	. 59165	58664 58396	.57747 .5749B	57134	1.	412	- 370	88345	.87627	. ,87015	.85471	.B5823	.85372	
	411	- /₹59 - 256:	.60847	-59802 -59555	.58917	.58148 .57900	.57250 .57001	.5638 .56388	1	412 412	369 368	88090 87935	.87365 .87104	.86748. .86482 :		.85547 .85271	.83093 #84814	
	411	257	60130	+59309	.58423 .58174	57652 57405	.56753	.55891	"	412	367	287580 287326	.86943 .86582	.84214 1 .85990	45549	.84996-	. 184536 84259	
	411		3 75.65	-58016	5 7929	.57157	- 56257	55395	1	412	303 384	. 67071 . 86817	86062	- 155065 - 85470	#85120 #86851	84448	63482	
	411 411	253	5944 <u>0</u> 59394	.58570 .98324	. 57436	36663	.54010 .55762-	, F: 47	1"	412	363	86563	H5802	.85156	84583	.83902	. 61436	
	411		.50149 .50904	.58078 .57832	.57169 .56943	.56416	.55267	900 55652		412	362	.86056	.85542	.8+392 .84628	+84315 +84047	. 63630 . 63358	82155	
;:	411 411	250	. 58659	\$7586	.56696	155922		.54158	1	412	350 359	4 55 50 2	# 841,65	.6-364 .8410L	93740 93513	- 63667 - 61838	20056." 32656."	
	41)	248	58169	57094	. 56204	. 55429	.54526	.53711	1:	412	3 # A		.84507	. 83838	.8324T	82545	92059	
	411		.57924 .57679	- 56849 - 56603	. 55112	,55183 ,54936	.54280 .54038	-53664 -53417		412	., 357." ., 356.	.85042 .84790	.83990	483314.	182981 182715		.81706 81514	
	411 411		.57435 .57190	.5615B	55220	.54690 34444	.53767 153590	•53171 •52925	1	412	355 354	.84537	.83732 .83475	.83052 .82790	92185	.01736	. 80971	
	411 411	243 "	.5A945	.558b7	.54774	.5% LVB	.53294 .33048	. <del>526</del> 78 , 529)2	Ť.	412	353	.84032 .83779	03217	.82529	.91920 .91655	. BI 199	.00700 \$0429	
	411	241	. 56456	.55371	,54493	3707	457803	52196	`	417	351	.83527	. 02703	82007	, R1391	40663	. 83159	
	411	339	.56211	.55132 .54887	54238	~ .53216	.5731.1	51941 51675	Ì	412	350 349	.83275 £2023	82446	481766 481685	81184 46408	#d0396 -50129-	19850	
	421 411	238	.55122 :55478	+54642	.53747 .53747	.52970 .52165	,520ö6	51450 51204	ŀ	412	348 347	.82771 .82526.	.81423 .81477	.81726 -	10302."	79595	10041	•
	411	236	155234	.54152	.5325/	. 524BD	.51575	.50959	1	412	346	. 82268	#1421 81165		ADV76	,19335 ,19054	-78815 -38547	•
_	411 411	235 234	. 54989 . 54745	.53907 .53653	152767	52235 51990	.51330 .51086	.50714 .50470	Ï	412	344	.81766	.80910	.80188	179551	. 18799.	.78279	*
	411	293 237	44267	- 53416 - 53174	. 5227A	-51745 -51501	. 50841 . 50595	.50225 .40780	İ	412	347	.81514	.20654 .80395	.79929 .79670	90591, 85061,	178269	. /AU17 .77746	
	411	231	• 540 ba	192929 192085	. 56035	-,51256 -,51012	.50352 .50107	4949A	ì	412 412	3/1	.80761	79880	19154	370506	,77741	.77213	
	411	727	.53525	. 52441	. 5-1545	.50767	, 49843	49248	1	412	110	.80311	79836 79359	788-16 7863a	71985	. 17477	.16947	
	411 711		.53281	+92197	451057	.50523	149619 145375	.49004 .45150	ļ.	412	241	- Wyd i o	10140	. 70 6(4	とココラス	. 7 357	. 75417	
	411 411		. 52793 . 52549	.51709 .51465	.50369	,50035 449791	49) 32 48868	.48517	-	412	336	. 77509	.78871	78123 -77146	11203	-766BE	.76152 .758A#	
	411	224	.57.05 .58062	51,221 50977	. 20325	, 6 2 3 13 11	. 488,64	.42930 .47787	}	412 412	334	, 1925° , 19 <b>909</b>	.74362 .78179	, 87509 77357	. 16945 . 18696	,76163 ,759011	. 75624 - 7560	

		.,	ÇÜI	NFIDENCE	LEVEL (	7)		 	1. 1.41		COL	VFIDENCE	LEVEL I	<u></u>	
n	r	.800	.900	.950	975	.290	295	R	r	.800	.000	.950	.975	000	.995
412	312	78759 .78509	.77855 .17601	.75832	. 105el			433	1 55 per 1 2 33	L	,5370°	.51242	-14360 -41125	.50464 .50464	.49851 .49851
412 412	130	78005 24770	.11348	.76503 .76327	.75910 .75551	74656	3.	623 513	230	. 576.15	<u>. 52955</u>	5.55	.50881	.499/3	. 44364
412	3.18	0.717.0	. 76842	.76071	. 15171	. 145	1000	41.	228	53117 53158	. 52 109 - 52065	. 1414 . 51. mi	.50538 .50334	40.00	49170 55:17
412	327 326	. 77510 . 772 1	. 76589 .77 136	.75815	.75:15 .18=77	+ 14335 + 16015	. 73343 . 7 57.	11.	221	. 52905 - 5766	.51622 .51575	.50584	-5015) - 1208	*# 100 c	, 446 <b>3</b> 4 69393
41 C	325 324	.76762	.75061 .75811	. / 5 50 m . / 5 0 6 9	.74629 .74161	.73515 .73555	.11260 .72394	h 1	23%	50.410 50.76	.51336 .51892	.506.51 .501.77	(4.1666 (3.162)	198762 193131	1.00
917 612	323	. 7851.5	.75325	. 34734 . 76540	.74185	.13295 .13036	12132	412	223 222	.51933 .51690	.50840 .50808	.49954 .49711	49178	69317	4761
412	321	76015 75766	75014	.74285	.73592 .73336	.12177	. 12217	415	5.5	51441	.50141	4441.8	. 44671	.67792	142111
412 412	119	-15517	. 14570	ctMIB	.13019	,72519 ,72260	.71956 .71637	412	210 210	.512041 .50961	.50120 .40877	.49275; .48583	,48450 ,48208	.4754) .47307	46635
412	31 B 31 7	.75268 .75020	74967	,13047 ,73268	12551	+11194	.71171	412	217	50718 50575	.49617	,48498 ,48498	.47965 ,47722	.47965 .46823	.46212
412 412	316 315	74771	.73815 .73564	.73014 .72751	12312	.71228	.70918 .70859	412	215 215	.55232 .49990	49140	48705 48013	.47239	.46340 .46340	.45770 .45729
" 412 412	314	.74774	7331	.78507	.71801 .71546	.70771 .70714	.70401 .70342	1 412	214	49147	.48664	47771	44997	.46098 .45857	45488
412	312 311	.13177	.72810	.72001	.71291 .71036	70457 70200	#40884 •69626	412	212	49262	.48130	.41287	46513	45616	45006
412	31 C	. 13281	. 12308	71495	.70781	. 69743	. 49369	1 412	2.10	.4902u	*1000 *4102		.46212 .46030	45134	.44765 -,44525
412 613	309 308	.73033 .72785	.72058	.712/3 .70989	10527	-69681 -69431	.67111 168851	417	208	. 48535	.47451	.46561 .46329	.45789 .45548	,44893 -44652	· 44285 - 44044
412 412	307 104	12531	711567	. ?u:3: . 70484	,10014 ,69764	43919	69339	412	206	4 2808	.46727	.4583/	43000	409171	* 2007 * 9 15 6 4
412	394 304	.71794	70806	\$450m	69257	68564 68408	48083 61826	1							
412 412	303	.71546	.70556 .70306	69728	69004	68153	.67570	: 413 413	413	.99611	.99444		11:00	*44841	.98725
427	301	.71299	. 70056	, 64725	.68697	.67644	.67314 .67058	413	411_	.99277 -98967	99061 96716	.98857 .98484	98262 98658	.98404 .97760	98215
412	300 300	.70804 .70557	-69557	.68773 :.68722	68244	67135	.46803 .66547	413	410	.78667 .98378	,18396 •98074	.97797	.97892 ,97539	.97588 .97216	.97360 .96962
412	297 297	. 703^9 . 7006?	. 69068	.68471 .68220	.67739	- 24991 - 65621	16000 F	913	408 507	.98092 .97811	.97166	.97471	97198	_96851 _95598	.98612
417.	296 396	-69815 - 69568	. 58809 . 66559	67759 57718	.67234 .65982	.66173 .66119	.65762 .64528	413	406	. 27532	.97166	03466.	.96539.	.95168	95902
11.2	274	.69321	.68310	.67467 .	63730	.65866	+65275	4 4 3	404	464664 464664 46166	.40522	96532	-75764	71935 75506	.05222
	292	.68827	.61813	.61217	. 66478 . 66276	.65612 .65359	169019 164760	4 4 3	403	.96109	.96294 .96008	.95928 .95630	95592	.95182	•94890 •94563
412	271	.68381 .68334	.67315	.56466	.65975	.6510 <i>6</i>	.65512 .64758	763	401	95901	•45725 •45743	₹55335 ÷ ₹95042	.44750 .94678	94234	.94246 .93920
412	289 288	#68087 #83841	.61066 .65818	.66215 -65966	.65472	.64601 .64349	.64005 .63752	4) 1	349	-95633 -95367	.95143	94751 .	94378 98646	93617	493603
412	287 286	67594	.66570	.65715	+64970 +64719		.63246	4:1	342	95102	.44606	94175.	.93/85	,93312	.92978
	285	.67191	66073	.65466	. 64468	.63593	.67993	413	395	.94573	,94330	.93890 -93605	.93541 .93199	. y2708	•92362
412	284 283	.66855	. 65577	.64718	103907	63341	.62741 .62489 -	413	394	.94310 .94037	.93781	.93122 .93041	,92909 .92620	.02409 .02112	92038
412 412 -	282 -301	16362	.65329 -1-65091	64219	.63717	+62038; -62587	.62237 -61785	413	392 391	93785	93235	.92760 92481	492332	.91816 .91522	491454
412	260 "279	.65670		.63970	.63217	.62085	.61733	413	390	.93763	. 97693 . 2423	.92707 .91925	.91761	91229 -	70657
412 "	278	. 65378	5433B	.63473	.62717	-61834	61230	713	100	42142	72154	- 491	21124.	20440	- 90°26 <u>5</u> _
	277 276	405132 464886	.64091 63843	-63224 -67975	.62218	.61534 .61333	.60779	413	386	92482	.91618	.91097	-10012 -10631	.90959 .	89679
412	274		63345	.67479	.61767	.6083?	-604; / -50227	413	335 384	.91764 .91756	91083	.95823	.70350 .70071	_AQ7A4 _a949A	. 89388 . 8909.7
412	273	.64140	63102 62854	.62230 -67730	161471	₹60583 <u>.</u> . ი∪333	•59976 •57726	413	383	.9144B	190817	.9027 <i>p</i>	19515	.88924	.64768 .84520
412	271	163658	. 6260A	61734-	- ,80973 - 60725	.40084 .53834	.59476	413	381 380	. 90933 -	.90286		. 09238	AAAPR	.88233
412	269	63167		.61487 .61239	· our la	. 5958%	. 2445.0	1 713	379	-90676 -90619	.90021 -89757	+69191	88961 •88696	.88364 .88082	.87941 .87661
617 412	268 267	.62921 .62675	.61867 -61621	-60391	, 40228 , 59979	. 590.87	,58,477	115	378 377	.90162 .89906	89229	.88921	.08411	.87802 .87522	. 87377 . 87073
417	592 596	.62431	-61174 -61176	.60496 .6024 <del>9</del>	, 59731 , 59483	.58038 	.50228 .57929	413	375	.8765G .89394	*#840¢	.88383 #88114	.67863 .67990	.87243 .84964	01868. 85868.
412 412	264	.61940 .61695	.60635	.50062 .59755	,59235; -58986	58341	.57730 .57481	413	374 313	.89139 C8688	.86441 .88179	.87847	.87317 .97045	. 86462	.85966
417	292	-61450	. 460389	.59508	.58740/	.57845	.57233"	413	372	• 8862.2	819Y6.	.67312	. 86774	.86132	· # = 6 0 4
412	540 -	.61205 .60960	.66143	,59261 ,59015	+58493 -50245	5/596	. 16 734	413	371	.88373 88119	87656 87395	1.81046 1.86760	. 86503 . 86232	.85856 .85581	.85170.
412	7259 258	.60410	59651 59405	.58767	.57998	.57101 .56853	.56240	913	369 806	.87864 .87610	86974	186514 186749	.95942 .85641	. 85300 . 85032	-84840 -543.73
412	257	.60225	.5915.1 589 <u>1</u> 3	.58274 .58028	.57504 .57257	.56606 .56358	.55973 .55745	413	367- 366	.87352 .87102	. 86:14 86:155	.85984 .85719.		.84185 .84185	.84200 .64020
412	255	.59736	-58668 -58422	57782	.57010 .55764	.56111	.55498 .59	413	365	86649	16315	.85455	.84887 .94619	84212 83940	.83744 .81469
412	253	59241	. 48177	.57789	.56517	.55627	,550	j - 413	343	.84342	. 85377	184458	. 84352	. 83669	.63194
- 1462	252	59002 58758	.57931 .57686	.57043 .56798 55552	.56271 .56025	.55371 .55124	.547 .5451	413	362 361	.86089 .85936	85313 85040	.84664	.84085 .83818	.83127	8292V 820=7
57°/ 512	219 219	58769	57196	化甲烷基基基	,55777 -53533	.54878 .54631	.942n3 .54017	413		.85331	,84544 ,84544	10 1 77	. 03352 . 03286	. R.781 <u>n</u> . 12584	87374 82101
412	248 247	38024 51790	. 56951	.56061 .55815	.55787 .55041	.54185 .54139	,53778 · ,5357#	413	358 357	,85018 .94826	.84286 .84828	.01615 .83353	8.1021	82317	.61829 .81557
412	246	- 157536	.55461	.55570 .55325	, 54795	55893 59440	.122	1 413	356 355	.84574	-83771 -83514	.83092 .82831	. 62471	.61777	101284
412	245	57048	.55071	55000	-54305	53402	.52/87	413	354	84070	.83257	82570	.83227 .81963	.81511 .81243	.81015 .80745
412 412	243	+56804 +56560	.55727 .55482	54834 54590	53814	.53157	*2541 .52296	413	353	E4860. TOCEB.	.83001 .82744	.82049	.81699 .01435		-180475 -190204
+12 412	241	.56316 •56072	.54.39.5	-54345 54100	.53569 .53324	.52421	.52051 .51895	413	5 % 1 3 % 1	*443312	+82488 -82232	.81707 .01530	.81177 -80909	.80447 .80175	104.4
412 412	239 238	.55828 .55584	.547 .54504	.53611	53019 52835	52175 1931	.51561	4F3 413	349	8231 S	.81976 .61721	.61270	80647	17907	79400 19132
412	237	*1 535°C	-\$4060	.53366	52570	51687	. 51071	413	347	· .8231:	. 61465	.80752	£5108 •	- 71378	.70854
	236	55005 54853	\$54016 \$3777	.53122	,52346 ,52101	5119R	,50927	413	34:	.8236.5 .8185.	.31Z10 .80755	.80973 .80235	. 19500 - 19500	. FB849	16330
417 417	234	.54509 54366	,53528 -53284	.52634° .52390	.51467 .51613	.56754 .50710	,50339 ,50095	413	344	#1559 #1308	.80700 .80445	.77977 .7777	. 79358 . 79018	.78584	, 1900a
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			co.	чиремс	E LEVEL (	<b>7</b> }	}			İ	107	<b>WHIDENC</b>	E ' SVEL	71	
ls.	r	.800	.900	.950	.975	990	.525	n	r	Roo	.900	.950	975	,990	.995
413	142	.8105A	+40191	. 1940 \$	.78817	.73057	• 17532	413	262	.56419	.55343	.54451	,53677	52775	. 5?k60
4-1-3 4-1-3	141 340	. 80808 . 80557	.79937 .79682	.19203 .18946	. 18551 . 18291	.77793	.77267	413	241 240	.56176	. 45099 . 54855	.54707	.53432 .53188	.52530	451410
913	339	. 50307	.74428	.786-89	. 7803/	.11267	- 16131	413	239	. 55689	. 74511	.53719	172444	.52786 .57 <b>0</b> 47	.51671
413	5 4 A	. 80.156 . 190.19	.72175 .78921	,28433 ,78175	.7771	. (1005 . 76743	.76472 ,7620a	413	237	.55496 -15203	.54368 -54124	.51475	.52458	.91798 ,61594	-51163 -56939
÷15	330.	.luins	. 78667	-11918	. 7 F.M. W	. 16424	15944	1.3	235	.5a9A0	. 5385i	.52983	.12212	.51319	,5669°
413	334	.77308 .79059	-78414 -78161	.11406 .11406	. 17000 . 75741	. 7595n	. 1568) . 75618	41 ±	216	. 54414	.53631 .53394	.52764 .52501	.51969 .51725	.51066 .50823	.50452 .50268
411	3.63	. 78869	_ 7790R	.77150	- 18693	. 15696	.75155	41.3	2 13	.54231	.53151	.52257	.51482	.50579	149565
413	332	.78560 .78111	.77655 .77102	16894	. 76725 . 75987	.75179	.74897	413	232	, 53988 . 53745	.52907 .52664	.52014 .51771	.51238	.50336	,40722 ,49479
413	3.0	,78062	17149	16391	.75709	,74915	. 74368	413	2 30	. 53502	52421	.51527 .51284	.50752	49850	,49236
413	323	.77564	- 16644	.75128 .75972	. 75451 . 75194	.74655	.74106 .73845	113 413	229	.53017	.52178	.51052	.50509 .50266	.495D7	.48793 .48751
413	327	.77315	.78392 .78140	.75618	.74937 .74680	-74135 -/3870	.735 <u>83</u> .73322	4)3	227	.52774 .52537	.51693 .5145D	.50795 .50596	.50023 .49781	.49122 .48879	.48508
4.1.3	325	.76018	.75888	./5108	.74423	.73617	\$3067 ·	413	2 3 3	.57289	51207	.50713	.47138	.48537	.40024
413 413	324	.76589 .76321	.75536	74854	•74167 • * 3910	.73358 ,73099	.72801 .72541	413 413	224	,52047 9,51604	50965	.50071 .49828	.49296 .49053	.48395 .48153	,47792 ,4 <b>7540</b>
413 414	322	.76072 .75824	.75133 .74882	.74346	. 73654 . 23398	.72841 .72583	.72281	413	557	.51562 .51319	50480 50237	,49586 ,49344	.48811 48559	.47911 .47669	47299
413	370	/5576	. 14630	.73835	.73163	.72325	.717c i	413	150	.51077	.47995	.47102	.48327	441740	
413	319 318	.75327 .75079	.74179	,73585 ,73331	.72887 .72632	.72067 -71510	:71503 :71245	413	21 W	.50835 .50593	49753 -49511	.48860 .48618	.48085 .47844	471116	46574
412	11.	, }45R3-	71020	4772 73	erer i	71773	7777	413	** *	-501as	47077	15771	44.60	66771	6/A03
413	315	·74336	.73376	115515	errice ediapr	111039	. 19125 . 10489	413	21.5	. 47000	440704	.46134 .47872	.47139	,46221	
413	314	. 14088	.73125	.72319	71613 71358	.70782	.70212	413 413	21/4	49524	48301	.476.1	.46876.	45981	•45371 •45131
1413	812	.71593	.72624	.71814	. 71104	.70276	. 69697	413	2    2	(4.5.93.95)	148059	147166	. 46376	******	, 44890
413	311 310	.73345 .73098	1/2374	.71562	.70850 .70595	.70014	.69182	413 413	210	45891	41376	x46685	45914	.45259 .45019	.44650
413	309 308	. 12850 . 12603	.71874	.71058 .70806	.70342	.69502 .69367	.68926 .68/69	413	209 208	.484\B	. 47335 . 47093	.46444 146203	.45673 .45432	.44778 ,44538	.43931
42.8	107	4 1 0 5 3 5	.::214	10524	cateso	ibanit.		. 613	207	- 19 6 严强的。		.45762	.45102	.44299	.521.92
413.	308	.77109	.71125	*10105	.69582	.6873 <i>1</i> .63482	.68157 .673C1	4.13	204	47640	+46611	.45721	44952	44059	43453
413	304	71614	.70626	008P&	- 69076.	500270	.01045	414	414	.99612	99445	99279	0/1117		00270
413	303 302	.71367 -71121	.70376	.69548	. 58571	.67973 .67719.		414	413	99276	774084	96859	78667	98894 98407	-98728 -98219
413	301 300	70871	. 59578	.69046 .68796	, 68319 468066	.67211	.66625	414	411	498672	98393	.40~0: .98138	. 7E≥60 . 9789?	97594	.07140
413	200	70380	. 69380	*00245	67814	- 66458	.66370 :	414	.410	198342	98078	.97803	. 97543	. 55570	.96789
413	298 297	. 10134	.60883	-58294 -68044	67562	166794 166451	.65862	414	409 408		97470	.97478 ₁97160		.96865 .96517	.96261
413	296 295	469641 469394	.68634 .68385	67544	. 67059 . 66808	•64198° •65945	.65608 .65354	414	407	97538 97262	.97173 .96380	.96848	.96547 .96228	.96177 .55844	.95912 495570
A13	294	.69148	.68137	.67294	. 66556	65672	.65100	414	405	<b>498989</b>	- 40590	46237	+95913	.45516	.95233
413	293	68902	.67889	457044 - 755794	. 66305 . 66054	-65188	.64574	414	404	96717.	95010	.95937 .95640	.95603 .95296	,44875	194902
413		, 68489	, 67147.	.66544	. 65803	164935	.64341	414	-402	96178	.95735	.95346	,74992	94560	94253
- 413 413	290 289	.68163	.66896	.66046	65553	.64683	.64061 .63835	414	400	. 94644	. 95174	.44764	.94670	-94240 -93935	.93934 .93618
413	288	.67671	. 66649 . 66401	165796	. 55052 . 56801	.64180 .63928	-63383 63331	414	399 398	9537h 95113	.94844 .94613-	.94476 <del>94</del> 164	94094 44960	471328	- 03305 - 02335
413	786	67180	662153	.65298	. 6455 I	.63617	.63079	414	397	. 44849	94 344	.93904	.93507	**3026	. 77686
413	285 284	66434 66688	.65495 .65658	.65049 .64800	.64301 .64051	163175	62827	414	396 395		94069	,9362£ ,93338	172526	92726	. 92017
413	283	166443	-65417	64952	.63802		62324	414	394	⊕= 1940 <u>61</u> 193800	93523 -73252		92350	52131 91836	•91774 •91474
413	282	. 65951	.64916	.64045	. 63303	-52423	461851	414	,, 392	. 93539	92981	,92499	.92065	.91542	. 91175
413	280	.65706	64669	-63807 -44560	63054	48173	461570	(15	391	67 SEP	.92/11	,92221 ,91944	.71497		. 90018 . 90563
41/	278	.65215	66175	63310	. 82555	.61573	.41069	414	389 386	92750	.92173 .91905	.91669	.91215	90382	.90788 .89995
" : (對	277	-64770 -64725	6368Z	,63062 ,62814	.62307	+61173	.60819	41%	387	199242	35610.	.01116	90653	10094	.89103
413	274	-54479	63435	162367	.61809 .61561	.60674		414	385	91728	91105	201145	777 COL 2000 CL	- 49808 87523	.89413 .89123
413	273	. ( 3989	. 67462	.62072	-61318	60425	+59819	414	384	.9146B	9.90839	.90294		99234	.00835 .6854/
413 413	272 271 -	.63744 -63479	462696 62450		.60816	60.78 59+27	57569 # 59326	414	363 382	.91711 .90954	90574 90509	89757	-69540 -689263	, #8955 . 88673	BB261
3 413 613	- 270 269	+61254 -61010	- 661957 - 61957	2.330	81001 01c06.	94430	58622	- 414 7.44	3 8 C		40045 A97F1	- 89486 - 89717 - 88967	, 88788 19773	. 89111 . 89111	ל 1975.   מודה
413	268	.68765	-61711	~60836	.60073	59182	18573	414	379	90186	-89518 -89255	88947		87830 97551	.07407 .87124
11 413	ij 267 266	62520 62275	.61465 .61219	.60589 .60342	59825 59578	,50×33 58685	.58076	414	370	.87675	. 88993	68410	87892	.B7273	.86841
- 413 413	264	.62031 .61786	60974	,60095 ,59849	.59330	-58437. -38190	.57827 .57579	414	375	89420 89105	88469	.88143 .87876	87:19	.06718	.86560 .86279
413	263	\$461548	. 604 2	.59602	.58836	57942	.97331	414	374		186201	. 87609	. 97076	. 2644)	, 45999
413	262	.61297	. 60237	.57356 .59110	.58589 .50342	57694	.57083 · ·	414	373	.88401	. 37686	. 97342 87016	. 86535	96165 65890,	.85441
913	200	•60809	59746	.58864	, .58096	57700	-56508	414 414	371 376	, 67874	.87475 .07165	86811	85769	.05615 .85341	.84886
. :413	258	60554 . 80320	.59501 .59255		.57603	56706	.56341 .56094	2414	. 369	441600	. 86906	.86281	N5727	.85067	.84509
413	757 256	.59832	.59010 .58765	58126 57880	.57357 .57110	.56459 .56212	-55847 -55602	414	368 367	.87387 	.86646 .86387	.86 <b>017</b> .05753	05100	847.94	.04333 "06393"
- 413	255	. 59588	.58520	.57635	. 56864	.55966	.55353	₩ i ÷	366	.9688Q .86627	86128	.85489 .85226	. 84023	84260	.53782 .83508
413 413	254	.59344	.58275 .58030	.57144	.56518 .56373	.55720 .55473	•53106 •54860	414	365	.86315	. 85611	84963	. 44389	83707	.83234
413 413	252 251	.58856	. 57786	.56894	55127 55981	155227 154982	.54614 .54304	414	363 362	.84122 .84870	.85353	.84761 .84427	. 23957	.83436 ********	,52461 57584
413	230	.58348	.57297	.56408	. 55636	+54/30	-24166	414	361	.45616	.0.820	.34177	· . 93591	. 55801	وعدوا
413 413	249 248	.58124 ,57881	.57052 .56808		.55391	54490	.53876 .53631	414 614	360 959	.85114	.84580 .84323	.93915 .83654	. 8 1941	.02178	-82147 -81872
413	247	. 57637	.56563	.95674	.54900 .54655	.53999	•53385 •53140	414 674	358 357	.04062	.84066 .83810	.83393	. #2797 . 62733	.8209J	.81601 .61336
413	246 245	.57393 .57150	. 56075	.55184	.54411	. 53509	-52895	414	356	. 84354	283559	.82872	,42269	+81554	. 81000
4 ) R 4 1 3	244 243	.1690 <i>h</i> .66663	.55031 .55587	,54940 49690	.54186 .53721	53019	.59650 .52405	414	359 154	.05108 .83257	83041	- 07611 - 07357			v±108. /£206.
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			CON	PIDENCE	LEVEL!						CON	FIDENCE	LEVEL (	<b>Y</b> 1		
n	r	.890	.900	.950	.975	.9.90	.775		ī	800	.900	,950	.975	.990	.995	
617	35.5	22416 .83355	.82785	-81833	91479	99174	79.	414	25.1	. 58953 . 58710	.57885 .57441	.56999	.56227	.55930 .55085	-54718	
414 414	351 351 350	~B3104	-82530 -82274 -82019	.01573	.80954 .80673	.83212 .19957	Affert.	414	251 750	-585e7 -58224	.52397	. 56510	• 55494	.54595	.54227 .54227	
414 414	349	.82854 .82603	.81764	.8131:	15408,	19692	.79181	414	249	. 570AG	37153 56900	.56266 .56021	. 55249	,54350	. 53736	
414 414	348 347	.82353 -82103	.81255	.90798 .80540	.80170 -79906	. 19427 . 79162	.78914 .18647	414 414	241 247	-57137 -57494	-56645 -56422	.957 <i>11</i>	•56005 •54760	.54£05	.53491 .53247	
414 414	3-2 345	481853 :81603	-81000 -80746	80282	,79648 .79387	.78635	.73381 .78115	414 614	248 245	.57251 .57008	.56178 .55934	.55289 .55045	-54516 -55272	.53616 .534*!	.52/5:	
414	344	.81353 .81103	.80492 .80238	.75767 .19509	11127	.78371 .78108	.77850 .77584	414	244 243	,56766 ,56523	.5544B	.54801 .54557	.54028 ,53784	.53127 .528H3	.52269	
414	341	.80853 .80604	.79984 .79731	. 19252 19995	.78507 .76348	.77845	.77320 .77055	414	242 241	56037	.55204 .54961	,54314 ,54070	.53540 .51296	.526.19 .62395	.42025 .51781	
414 414	340	.00354	79477	73739	7#388 17829	.77321 _77059	.76791 .76527	414	240	.55795 .55552	. 44718	·53B27	.53053	.52152	-51538	
414	338	.80105 .79856	.78971	.78483 .78226	-77571	. 74797	.76264	4)4 4)4	238	55 AÚY	.54475 .54232	.53583 .53342	.52809 .52565	.51908 -51665	.51296	
414	337		.78718 .78465	.77970 .77715	.77312 ·	76275	.75738	914 414	237 236	, 55067 , 54824	.53767 .53746	.53097 .52854	.52323 .52079	.51421 .51176	.50565	
414 414	335	.79109 .78860	.78213	.77459 .77204	. 76796 . 76538	, 75753	.75475 .75213	414	235	.54582 .54339	.53563 .53261	-52511 -52368	.51593	.50935 .50692	.50322 .50079	
414	333 332	.78611	17708 177456	.76948 .76693	.76280 .75023	.75493 .75233	.74951 .74689	414 414	233	.54097 .53855	.53018 .52775	.52125 .51883	-51351 -51105	-50450 -50207	49836	
414 414	- 131 330	.78114 .77865	.77204 476952	.76459 .76184	. 75 <u>766</u>	.74973 .76714	.74427	414	231 230	.53513 .53370	.52533 .52290	.51640 .51378	.50865 .50623	49765	49351	
د قيمه	329 328	11360	76448	75675	.74996	.74196	.73645	414	220	(*1 <u>125</u> -52886	.92047 .51806	50913	. 10101	44436	48847 48825	
414"	327	.77121	.76197	. 75421	.74/39	at 3931	-73365	414	227	-52644	.51564	.50671	450138	48976	.95259	
414	326 325	76873 76625	.75945	.75167 .74913	-74484	-73678 -73420	.73125 .72865	414	226	.52402 .52120	-51322 -51079	.50429 .50187	449654 44412	.48754 .48513	.48142 .47901	
414	324	.16377 .76129 -	.75443 .75197	.74660°	-73972 -73714	.73162 .72904	.72605 .72346	414 414	224	.51418 .51676	.50538 .50594	.49945 .4970,)	.59171 .48929	.48271	447659 47418	
414	322	.75881 .75634	.74941 .74691	.74153 .73900	-73461 -73206	.72647 .1/2389	.12087 .11828	414	222	.51435 .51193	.50354 °	649461 649220	. 48687 . 48446	.47547	46936	
424	370	75386		73647	-72951 -726 a	72132	71570	114	220	.50951	40870	.48978	48205	47305	46348 45455	
414	318	1/ .74801 //		.73141 .72569	.72542 .72107	.71619	1103	414	218	,50468 ,50226	49387	48495	47727	46525	46215	
414 414	315	19397	.73439	12037	71933	.71106	. 1053H ···	414	416	- 5-7985	.4000-	.48613	-4726	- 6366	.43734	
- 414 414	315 314	.74150		12132	71674 71425	.70850 .70594	.70281 .70024	414	214	.49743	.48663	.47772 .47531	.47000 .45759	.45863	45494	
614	313	.73656	.72697 .72439	71887 71629	-71177	.70083 ·	.69540	414	213	.49019	45181	.47290	.46514 -46278	449623 445383	.44773	٠
414	311 310	.73162	.72190 .71941	.11.177_ -71126-		69828	69294 68949	414	211	.4877B	.47699 .47438	.46568	.46038 .45798	,45144 744704	.44535	-
414	309 300.	. 12668 - 13422	.71691 .71642	10674	¥0159	.69319 .69364	.68747 .68486	414	209	.48296 .48054	46976	.46328	45518	.44664	-44058 -43819	
414	307	72175 71928	71193	. 10372#	169653. 1.69401	68555	67979	414	207	.47813	46715	-45847	4507#	44140	43500	
414. 414.	305		.704.15	460971	469149	40301	.67720		· ·	1				anna.	ا مطعد	
414	303	71434	.70198		. 68645	.67794	67211	415	414	-99613 -99280	99006	. 99862	98665	.98896 .98411	98731	
414	302	70943	.69761	60860	v 68393	.67541	.66956   66702	415 415	413 412	98972	98773	.98142	71902	97600	.97785 .97380	
414	299	.70451 .70205 -	69453	P1686.	5 67890 5 67638	-67039 -66787	.65448 .66194	415	411 410	.98386 .98386	.97777.	.07808. .4/484	.07551 -97211	.97229 .96872	.,96091 	
414	298 397	69959	68756	.68119 .67870	4.67387 47134	45276	0.65941 0.25687	415	409 408	-97821 	.97476 .97180.	.97166 .96855	.96880 .96556	.96525 .96186	#•96230 •95922	
	29A 295	.69467	68460	67620	64634	.66024	.69434 .65181	415	407	.97269	96598 96598	96349	96237	95854	95580	
414	794	162976	47965	.67121	. 56384	. 65520	-64928	. 41,3	405	.96725	96312 96027	49947		.75527 .95205 .74887	94915	
414	293	.68485	.47469	.66623 "	.65883	.6326B	.64423	415	404	.96455 .96187	99745	.95357	+95004	.94573	444267	
414 41 <u>4</u>	291 290,	.68237	.67222	.66125	65633	.64765	463919	415	402 401	.95920	95465	.44774	.94703	94261	493633	
414 414	289 200	.67748	.66727	.65877	.65133	64263	.63667 .63415	415	400	.95389	.94908 .94632	.94489	•94109 •93614	.93647 .93344	93321 93011	.#
414	287	. 67258 . 67013.	46223	.65390	444385	.63761 .63511	.61913	415	398	.94842	.94357	.93919 .93638	493232	492743	. 42704 - 492399 -	٠,
414	285 274	.66767	,65493	.64683	.64135	.63260 .63010	.62661	· 415	396	94337	.93511	93354	42043	.92445	.92095 .91794	.,
4-414	283. Zāz	.66277	.65246 .64999	.64387	163637	.62760 -68510	41909	\.415 415	194	.93815 .93555	.932 <u>0</u> 9	92795	92369	491855 491562	191494 191196	
- 11 TE		.65767 .65543	- 64753 - 364506	.63891	-63140 -62891	-62760 -62011	.61659	415	392	.93295	42728	.92239	91517	91271	90900	
414	- 219	65296	r64260	-62396	6:643	617~I -	61159	415	. 390	72777	.97192	.91688	,91235	.90692	90311	
43,4			-64014 63768	.62902	.62394 .62146	.61512 .61263	6065	7 415 415	389 386	.92260	491924		90955	.90118	89728	
414		-64564 -64319	.63276	62407	.61898 .61650	.60765	.60410 .60160	415	387	.92003	.91391	.90866 .90594	.90396 .90118	189832 189546	.89438 .89149	
414 414	274	.64075- .63830	.63030	.62160	.61402 .61155	.60517 .60266	.59662	415	385 384	.91489 .91232	.90861 .90596	.90052	.8984) .89564	89264	.88574	
414 414		.63586 .63342	.62292	.61420	.60660	- £0020 -	.59413 <u> </u>	6   6   5     4   5		.90720	90332	.89781 .89511	.89289	.88700	. 88266 . 88004	
414 414	270	.63098 .62853	.62047	.61174	.00413	59525	.58910-	415	361 380	.90465	49605	.89242 .8974	.88740 .88466	.88139 .87859	.87720 .87436	
414		. 62609	-,61556	-60581	.57718	.59020	23420 58172	415	379	,89454	. 6 4 7 C L	88438	.88673	.87E51	.87154 .86372	
414 414	266	62171	-61065	60189	-59672 -59425		57924	415	377	.89445	.88757	.88171	. 5/649	.81025	- 166592	٠
414	264	.61877		59697	.3917B -58932		.57676 677429	415	375	.89191	.88236	87904 B7638	.87377 .87197	86749	.86312 .86932	
414	\$62	.61359 .61145	60083	.5945) .59205	. 78485 . 78434	.5/542	•57102 •50335	415	374	.09427	.87975.	.87372 .87107	. 86836 86567	.86190	.85754 .85476	
414 419	260	.60702 .60658	.59841 .59596	.50950 ,58714	.58193 .57947	-57298 -57092	.56441	415	372 371	.8#176 .87922	.87455 .87196	.86842 .86578	. 8-278 . 86029	.85649 .85375	.85198 .84921	٠.,
414 414	239	.60414	-59351 -59107	.58469 .58724	.57701	.56805 .56559	56194 35948	415 419	370 369	. 8,7669 . 6191 j	.86937	.86314 .8005ú	.85761 .85493	.85102 .01930	•86 <b>645</b> •64370	
41.4 41.4	237		.58852 .58618	57734	.57210 .56964	,56313 -56067	.55701 .55455	415 413	368 367	.87164 .86912	.86419	.85787 .85524	.85225 -24799	.84558	. :84095	
414		59440	58373 58179	57489	.56719	.5582å	.55289 .54963	415 415	355 355	#6659 86407	.85903 .85545	.85241 .84999	-84692 984426	.84016	.83547	
- 17								i ,,,		. 50707	- 5 /10-7 3		*10 ******			

	·		NFIDENCE	IRVEL	~·		-	9 16%	L	~~~	IFIDENCE	10101		
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	.800	.900	.930	.975	.970	.995	15	r	.200	.900	.930	.975	.990	.995
415 364 415 363	. 66155 . 65904	, 85388 . 85131	.84475 .84475	-841a0 -83895	.83475 .83200	.83000 .8.728	415	264 263	.6140L .61237	, 60423 , 60179	.59546 .59301	.58781 .58535	,5709) •57643	.57033
415 362	.85452	.86874	.84214	. 53530	.A2937	.82456	415	262	.60994	, 59935	.59056	.58290	.57396	.56786
415 361 415 360	.85150	7 fore. 048.68	.03953 .83692	.83365 .83101	.82666 ,42400	.82185 .81914	415	261 200	.60751 .60508	.59691 .59443	.58566	.58044 .57799	.57150 .56905	-50940 -56294
415 359 415 338	, 84848 + 85648	.84104 .83848	.83432 .83172	.82837 .82574	.82132	.01644 .01375	415 415	259 258	.60265	.59203 .58939	.58321 .58017	.57554 .57309	.56659 .54413	.55048 .55002
415 357	. 84397	.83592	.92912	-82311	.81598	.81104	415	257	.59719	.58715	.57632	.57064	4561á8	45557
415 356 415 355	.83896	.83337	.82653 .82393	,82048 .81769	.81065	. BOS 57	415 415	255 255	. 9293	18227	57343	.56819 .56374	,55923 ,55678	.55311 .8506e
415 354	.83545	.82826	.82134	.61523	-B0799	.80298	415	354	. 59051	. 57924	57099	. 56330	.55433	.54821
415 353 415 352	.83395	.82371 .82316	.81876 .81617	.80949	.80533 .80268	.80030 .79763	415	253 252	.58808 .58565	.57740 .57597	.56855 .56611	.56085 .55841	.55188 .56943	254576 254331
415 351 415 350	.82895 .82643	.82042	,81359 .81101	.80118 .8011	.80004 .79739	.79496 .79279	415 415	251 250	.58323 .58080	.57253	.56367 .56124	.55597 .55353	54699 •54454	.54086 .53842
415 369	.92395	81393	40941	4150B+	.79415	. 78963	415	249	.57837	.56767	.55880	.55107	.54210	.53597
415 348 415 347	.82145 .81896	.81299 .81045	. 80328	. 79696 479696	.702 \ \ .78748	. 7841L	415	249 247	.57595 .57353	.56524	.55636 .55393	.54865 .54621	.53966	.53353
615 346 414 365	-81647 -81497	.80792 .80538	. 79814	79436 79176	.78422 78422	.78156 .77701	415	246	.57110 .56968	.55795	.55149 .54906	.54377 .54134	.53478	452865
413 344	. 81148	80285	.79558	. 18917	.78159	.77637	415	244	. 56626	.55552	.54563	•53890	.52991	-52378
415 343 415 342	.80899 .60650	.80032 .77779	.79301 .79095	.78657	177897	.77373	415	243	.56383 .56141	.55309 .55067	•54420 •54177	-53404	.52747 -52304	.52134 .51891
413 341	-00401	.79526	.78789	.78140	.77874	.76845	415	341	.55899	.54824	.53934	.53161	. 32261	.51648
1 415 340 411 111	80193	.79273	78533	17862	77112	.76582	415	240	55657	.54501	,53691	-52918	.52018	51405
. 415 338 415 337	79695 "79697	.76768	.78022 .77767	777365	.76501 .76539	.76056 .75795	415	238	. #55173	.54097	453206 452403	-52437 -52170	.51532 .51290	.50919 .50e//
415 00	.79159	.78264	.77512	.76850	.76070	,75532	415	236	54689	.53612	.52721	.51947	.51047	.50434
415 335		.78012 .77761	.77251 .77003	.76573	.75550	.75270 .75009	415	235 234	.44447 .34206	-53370 -53128	52479	.51705 .51463	.50805	.50192 .49950
415 332	78414	.77509 .77258	.76748 .76494	76079	475291 175032	.74748	415	233	-53964 -53722	-52886 -52644	51994 51752	.51221 .50978	.50321	.49708
415 331	.77718	.77006	A 76240	75566	74173	.74276	415	231	.53481	.52402	53510	.50737	49837	.49224
415 330	-37671 -77425	.76755 76564	.75986 .75737	.75310 .75054	,74514 ,,,,,,,,,	.73966 -73706	415	230	.53239	.52160 -51518	11260	.504Y5	444345	48983
419 328	77175	.76253	. 75479	.74799	73998	.73646	415	228	12756	451677	50785	+50012	169112	46500
415 326	10001	.75752	10972	. (4248	. 13.62	.12127	415	226	.52273	.51194	,50162	49529	49630	, 48019
1 415 325 415 324	.76133 	.75501 .75251	74714	.74033 .73778	.73225	-72669 -77410	415	225	.52932	.50952 -50711	.50061 .49819	49287	.48389 .48148	47.778
415 323	-75939	.75001 ,74750	74214	,73523	.77111	.77152	415	223	1.51549	.50470	49378	. 48805	.41407	~4729Y
415 322	# 75445	.74500	.73761	.73269 .73014	.72197	71893	415	221-	.51308 .51067	.50229 .49987	49096 -		,47426	.47056 .46816
415 319 1	15198 74951	74251	.73497 .73205	72760	.71941 .71685	.71370 .71120	415	219	.50826	.49746	.48614	.48083 .47842	.47186	46376
415 318	.74704	.7-3751	.72953	.72252	.71429	.70863	415	218	50344.	-49265	.48374	.47602	.46706	. 46096
415 317 415 316	74458 - 74211	73502	.72701 .72449	71745	71173	.70606	415	217	.50103 .49862	.49024 .48783	.47893	47181	.46466	-45617
415 315 415 314	73965	72754	.72198 .71947	.71492 .71239-	.70663 .70408	10093	415	215 214	.49621 —	- 48342 - 48302	.47652	•46881 - •96541	**5985	.45378
419 _ 313 _	. 73472	.72503	. 11695	.70986	70153	.69581	615	213	49140	49061	.47172	10401	45507	-44900
419 312	12979	.72256	.71444	.70733- .70401	69898	.69069	_415 #15	212	.48899 .48658	.47821	+46932 +46691	.45922	45029	.44661
415 310 410 305	172733	.71758 .71510	.70943 £70692	10228	.69190	*65014	415	210	.48418	473.0	*46451	-45682 45443	.44790 .44551	.44184 .43745
415 308	. 72241	71261	. 70442	.69724	.68882	.68304	415	208	.47936	.46860	.45972	- 45203	.44312	.43707
415 307 415 306	71995 71749	70764	.70192 .69941	.69472 .69271	168628	-68049 . 	1 415	201	.47696	146619	45/32	44944	.44074	.43469
415 305	.71504 .71250	.70768	69691	.68767 .68718	68142	67540	416	416	. 99614	,00448	. 99782	.99117	.98899	.98734
415 303	.71012	. 70020	+69192	. 68466	67616	.67013	416	415	1,99292	. 99068	.98865 .98494	48668	-98415	,98728 ,97700
415 302 415 301	.70767 .70521	.69772	.68693	-61215. -67964	.67111	.66779	416	414	.98974 .98078	.98726 .70501	95147	,	97606	.97386
415 300	.70276	.69277	65194°	-67714	.66604	.66272	416	412	.98390 .98106	.98083 .97782	.975k3	.97557 .97218	.97236	.97004
415 29B	-69785	. 68782	.67945	67213	. 66355	. 65766	j 416	410	. 97826	.97482	,97173	296807	. 76533	.46279
415 297	.69295	68287	67447	.66712	160103	.655 <u>1</u> 4	416	409	.97550 .97276	•9/18/ •96695	.968 <u>63</u>	96746	.96195	.95931
415 294	+69049 +68604	67793	.67198 .66950	.66717	.65349	-65009 -64757	416	407	.97003 .96733	.90606	.96255 .95957	.95933 .95624	.95536 .95216	.95256 .94927
415, 293	.68339	67546	.66701	465963	. 65098	64505	416	405	. 96464 . 96176	96037	.95368	.95318	,94899	.94602
415 212 - 415 291	69070	. 67053	.66205	-65464	11594	. 64002	114	403	. 25230	. 95476	,95077	.95015	*Y4275	.93763
415 290	. 67825 .67580	.66806	-65708	164765	464346 444095	.63751	416	402 401	95665	99197	,94789 ,94502	-94410 -04123	-493967 _493662	.93648 93337
415 288	.67335	.66313	-6546l	64716	. 43845	.63249	· "416	+00 322	.95137 .94874	94371	.94217	93829 93438	.93359	.93028
415 287 415 286	.67091 .66846	.65820	. 65213,	.64467	v63345	.62747	416	398	.94612	-24098	93651	.93248	92760	92416
415 285 415 284	. 66602	.65574	.64718	.43970	,63096 6784A	.62497 .62247	416	397. 396:	.94351 .94090	.93554	93370	-92959 -92672	•92463 •92168	.92114
415 783	.6635/ ./6113	.65082	64223	+63673	.62597	61997	::416	395	93830	.93284	.92812	.92387	.91874	91514
415 281 415 281	. 65624 . 65624	.64836 .64590	.63976 .63729	.62977		61747 11497	416	394 393	.93570 .93311	.93014 .92746	.97534 .92758	192102	91582 91292	,91317 .90921
415 280	.6538D	.64344	.63452	.62729	.61850 .61501	,61248	416 416	392	.93052 .927 <b>94</b>	.92478 .97210	.91982	-91256 -91256	.91002	. 90334
415 279 415 278	+64892	-63653	63239	-67734	.61352	- 60749	. 410	140	. 42536	.91944	91433	.90776	.90427	.90334 .93042
415 277 415 274	. 6464B . 64404	<u>-63607</u>	62495	.61739	.61104 .60856	.60500 .60252	416	389 388	,92279 -92022	.91677 .91412	.91160	,90697 .40419	90141 69856	.89152 .89463
415 275	364160	.63117	.67249	61492	.60608 .60360	.60003 .57755	416 416	387 386	.91765 .91509	.91147	.90345	:90142 :94005	.89572 .39289	.09174 .88687
415 274 415 273	63672	.62871	.62002	100990	1601112	こちならけん	- 416	305	.01583	. 90419	90075	, 80 <u>559</u>	49007	1,888.01
415 <b>272</b> 415 <b>2</b> 71	.63429 .63165	.62381 .62136	.61264	. 60504	.59861	. 59010	416	384 183	.90998 .90742	.90355 .90492	.87805 .89536	.87314	.88446	
415 270	.62941	.61891	.61018	.60238	.59370 .59122	.58761 .58515	416	382 381	.90467	.89830 .89568	. 59000	.88766	.88167	.87748
415 269 415 260	.62698 .62454	-61402	,60775	. 59765	.58875	•582en	*10	180	∗กว่าเรื่อ	ត់តំ 🗟 🖰 😈 😈	188732	.86221	.07510	.87184
415 267 415 266	.62211	61157	.60282 /00036	.59519 .59273	.58527 .56382	.59020 .57173	416	379 378	.89724 .89470	.87045 .88784	.88465	.87949 .8767A	.87331 _B7055	.86903 .85623
415 265	.61724	.60668		.59027	.58135	.57526	416	371	.89716	86524	.8/933	. 27407	.85780	5 4 J.V.

•		<del></del>	5 J. A.	ELDENICE	teve: /	~		.	• • • • •	[	CON	IFIDENCE	IEVEL /		
1				IFIDEN CE		Ţ			Т					.990	.975
13		.900	.900	950	.975	.990	.995	l n	<u>Lr</u>	.800	.900	.950	.074		
416 416	176 375	.68963	.88263	-87657 -87402	.86867	.86230	.85787	414	276 275	.84245 .84002	,63203 ,62958	.62147 .62091	.61335	.40451	, ₆ 009/ , 59847
414	3%4	89457	.87744	.97138	.865	-85956	.85510	416	214	.63758	.52714	61845	88016. \$4806.	,502 <u>0</u> 5 ,59257	,50599 •59351
416 416	372	.88204 .8795;	.87485 .87226	.86273	.8693B	.85683 .85410	.15233	416	273	.63272	.62464 .62225	.61690 .61354	46664	,59710	59104
416	37) 370	• 87699	RAPAR	.86386	. 35774	.85132 .84965	.55681 39495	1 416	271	.63027 .62156	.61981 61136	.51105 .60866	49370	iervē. ajšeē.	.53610
416	359	.87447	.86709 .86452	*8285D	185760	. 84594	.89132	416	269	.62642	.61442	.60619	.59850	,58970	.58363
∻16 416	367	. 86°/43 10389	.8593/	. #5555 . #529&	.84994	.84324 .89053	.#3858 .#3585	j 415	268 267	.62300 .620a7	.6124R	.60374	.57367	.58723	,58116 ,57870
416	.366	486640	. 25679	. 95034	. 54463	.83783	.83312	416	266	.61614	.65760	.59684	.59172	58231	457823
414 416	345 344	.85937	.85166	.84773 .84512	.84197	. N 3514	.83040 .82769	416 416	265 264	.61572	.60516 .60272	.59640 .59 ₃ 95	.58876 .58611	.57985 .57740	.5/377 .5/131
416	363	#85A86	. 84410	- B4251	. 83668	.83977 .82709	.82497 .82227	410	263 262	.61086 .60844	.60029 .59785	.59151 .58904 .	.58386 .58141	.57247	.56885 .56 <u>a</u> 39
416	361	.85185	. #4623 . 84398	. 83731	.83404 .83141	.82441	.61956	416	261	.60601	.59542	.58652	.51847	.57003	.56394
41 <del>6</del> 910	348 359	.84934 .84684	.64142 .0000	.63411	.82613	.82174	.81587 .81417	416	26Q 259	.60359 .60116	.59298 .59055	.58418 .58174	,57652 .57407	.56758 .56513	.96148 .55903
416	350	. 84434	.83631	. 82952	.82352	.81641	.81148	416	258	.59874	.58812	.57930 .57930	.57163	.30208 .30024	.55658 .52913
416	357 356	.84164 .83934	.83376	.82694 .82435	.82090	.81375 -81109	.80612	416	256	.59632 .59389	, 58325	.57443	.55675	55779	-55168
416	355 354	483684 • 43434	-82867 -82613	.82174	- 91565 - 81555	.008×4.	.00344 .80077	416	255 254	59147 58905	.56082	.57,99 .569\$5	. 55430	55535 55290	-54924 -54679
416	353	.83185	. 82358	.81660	.01044	.00319	,79810	416	253	. 28613	. 57596	.56712	.55943	575/	544.3
415"	352 351	.82935	.82104. .51321	.81403	.80783	.B0050	79344	416	252	.58421 ·	.57353	.564 <b>69</b>	\$5699	54802	5419)
416	350	1 . 57677	. 81597	n in R a n e	. 90263	. 19523	.79317	416	254	. 57937	. 56628	.55782 .55739	.54969	.54315 .54071	.53701 .53459
416	348 -	. 81939	81344	-00375	79743	, raskn -78997	78747 .79482	416	240	, 57453	.96383	.35496	.54725	.53828	153215
. 416	347	.81690	.80837	.00118	.79484 .79275	.78734 .75472	.78217	416		•57211 •56970	.56141 .55898	.55253 .55011	-54482 -54239	.53584 .53341	.52772 .52729
416 416	345	1.81193	.80387 .80337	1966£	<b>₹789</b> 55	. 78210	.77689	*16	245	.56728	. 35656	.54758	153997	53098	52486
416	34	. 80696	79827	.79350	.78701 .78459	.77449 .77597	.77425 .77162	416		.56245	.55414	.54526.	.53754 .53511	.5285% .52612	.52243 .52000
416	342	. 89448	.79574	118839	. /8191	.11520	. / 6899	416	242	. 56,303	. 54929	.54041	95566	\$2370	.51757
416	340	40290 . 79382	79322	.78584 .78329	.77933 .77675	.77166 .76965	,/6638 .752/4	416		.5570	154446	.53175 .53556	153020	.51885	/ 151515 51273
11 A	179	, 79704	, 18A1 4	L 18974	.77418	.76445	75390	1 416		. 5 2 d * 4 . 5 A D S / .	+05+2, 58862	.55314 .55872	.52542 .03300	.51643 .51401	.51010 .50788
416	336	.79456 .79208	.78567 .7831%	.77819 .77565	76905	.76126	75589	416	237	. 54796	. 53720	.52830	. 52058	.51159	•50540
416	136	, 7826l	.79064 .776.3	.7731.	.76649 .76392		.75567	416		.54314	.53237	.52347	.51574	_50575	_150063
416		178486	.11567	.76803	76135	.75348	1.4806	416	234	.54072	.57996	.52105	.51333 .61001	.50434 .50192	.49822 .49580
410	333	78218	.7731) .77061	.76549 .76296			.74546	416	231	.5383L	52754	51854	30850	.49951	9339
416	331	.77724	.76510 .76559	76043 •75789	75368	.74574	74026 73767	416		.53349	.52272	.51381	50000 50357	•49716 •49469	.49098 .48857
416	329	. 7,747? . 77230	, 76309	75537	.74850	,74058	73508	- 4,10	229	.5.867	.51790	.50899	50126	-49228	48617
414	128	.76983 .76736	.76059	.75284 .75031	74603 74348		.73249	41/		52386	.51549 .41308	.50658 .80417	49885	.48787	.48376 .48136
2. 416	354	.76459	MAY BA	4. 644	. 74091	.73287	.72732	411	226	152145	. 9400/	50176	.49404 .49163	. 4850b . 48266	-47655
416	- 第25. 第24	.76243 .75496	.75305 .75060	.74526 74274	.73839 .73585		.72414	414		#51904 +51663	50026	•49935 •49675	. +8923	4402	. 47415
* 1 %	223	.75750	.74910		.73331		.71459 .71701	414		.51423	.50345.	49454	.48482 .48442		.4717h .46936
416	322	.75503 \ .75257	.74361	7351.9	12424	.17000	. 71444.	414	221	. 50942	*47863	. 48773	.48202	- 4 7306	446Ä9¢
+16 +16	320	.75011 .74764	74Q62 473013	.73267 .73016	.72570	.71751	71187	4 4 4 4		.50701	.47673	.48733	.47962 .47722	.41066	.46457
. 416	316	17451 A	. 73564	.72765	√ 1509A	,71240	. 70674	414	218	50220	44142	. 48253	47487		45979
116	317	- 14212 - 14620	.73315	.72514	11559	-70/31	.70413 .70162	<b>/</b> //	3 216	47740	48662	48013	.47242 .47003	-46107	45501
416	315	73761 73535		.72012	.71306	70476	.69651	/41/		, 4 /4/99 3 T T 6 2 T	.48422	.47533 	.46763	45869	49282
416 416	313	. 13664	-, 72321	~71511;	.10802	409968	169396	41	5 218	. 49914	-47942	47054	45285		44785
416	312 311	73043 72798	.72077	71261	70218		.69141	41	5 - 212 5 (9 211	.48779 .48534	47462	46814	.46045 .45806	144915	4 5 (19
416	310	. 72552	.71577	.70761	79046	107707	63631 69377	41	5 710	48299	46983		45329		
416	302 308	.72957 .72952g	.71381	.70511 .70241	. 69543	68701	.68123	61		47819	45744		45090		
416	307 306	.71516" .7157)	70586	.70012 69162	. 69041	68196	67869	1							
4:6	305	.71376	.70338	. 49513	.68791	. 67943	.67362	41		.99515 20784	994 9		99119		.98737
416		/1081 170836	40071	69015	#541) . 66287	.67437	.65855	41	7 415	9897.	• 48 124.	4.484.28	9A/ /1	. ເສຍຕໍ່ນັ້	.71746
416	302	.70591	.69570	.68765	67789	.67187	. 56603	41		18681 40266	.73405 .980~2		.97413	11611 - +97611	
416 416	300	.70346	.69349 ±69102	.68517 -68268	. 67539	.66564	+660°7	41	7 412	4111	.97/87	.91 .96	.97224	96087	495644
416		.69857	- 68855 - 68669	.67771	.67039		.65845 .6539J	41		.97832 ,97556	- 97488 - 97193	96870	.96995 .496573	96244	. 94941
410	297	.69367	.68362	.67523	. 46790	.65930	65.341	41	7 407	,97282	.96902 .96615	496545	44255	5 tra 95874	.95601
	296	.59123 .58878	.68115 .67867	67275	. 5654( . 66291	65429	. 44838	41	401	,97011 94761	92.339	, 75966	. 15534	1 - 195226	494939
416	. 294	. £5634	676 <b>27</b>	.66779	.66043	.65179	. 54587	41		\$ 601.	9* 65	.959/1	17325 17321		
416	272	.68390 .68145	67.76	166284	4.5544	. 64676	64085	4.1	7 404	- 15940	95484	,75089	.9.72	1 .74288	175927
416 416	291	441901	. 6663B	# 65789	. 6504			41		95411	,95209 ,94933	94915	.9443)	934.77	.93353
416	289	#51413	466392	465561	154779	8 .63928	.63333	41	7 441	95148	,9465u -4585	94231	,93844	. 93375	.93044
410		.66925	. 65900	.65294	.64350	2 .43430	.62833	41	7 399	.9-886 -94623	194112	.93666	£93264	72777	.92454
416	286	T06661	,65499		. 5405	18116	. 42583	41 71		,04364 74105	.93840 .73569				
416	284.	.66193	, 65164	64304	.63538	6.6053	.02084	41	7 396	93844	.9:300	192023	.9240	5 .91694	91534
416	283	.45949	.64918		• 453k)		61835 51585	41		,63585 . 12327	.9301.	472276		9 .91312	2 .90943
-15	291	± 45442	An a 7 fi	. 43-67	.6283	6 .61937	.61337	41	7 . 3	93069 11859	, 97493	192001	1155	7 (91023	
414		.65219 64975	.64183 .63538	.63371 .63075	.6232	2 .61443	, 60839	41	7 37:	25	.01(.3	.91454	, 9093	7 .90410	3 · 5 10 58
416	276	.64732	. 63693	.62848	. 6207	5 .61193	.60541	91			91 697	181111			
416	, 277	.64488	.63443	1625#3	*0107	,,,,,,,,									

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1	<b></b>		,	YFEDANCE	CIVEL (	<del></del>				; 		FIDENC	Franti [	<u>Y )</u>	
n		.800	.900	.950	.975	.990	.995	l l n l	· · ·	.800	.900	.450	( ,975	.990	.743
417	361 367	.91785 .91522	.91168 .90904	.90£ 59 80£0₽•	.53165 .63689	.97897 .69315	.89200 .89713	417	286 287	.6/003 .60120	. 55/35	.65128	.64384	,63514	,62418 -62659
417	396	-91274	.90641	.90099	. 99614	.89033	.88628	417	266	. 56516	-55490	. 64636	.63890	.63017	. 52419
117 917	385 384	.91019 .90754	.90376 .90146	.89830 .89561	. 89339 . 89066	.88473	.88943 .88060	417	285 284	.66273	65000	.64390	.63642 .63395	.62769	-62171 -61922
417	1013	.90510	•89854	, fiv <u>2</u> 9 j	-69753	93108	.R1177	417	283	.65707	.64756	8006.	.63149	.62273	.51573
+17 +17	382 381	. 90002 . 90002	.89593 .89332	.89026 .88759	.885%O	.87916 -07659	46218	417	287 281	. 65344	.04511 .64267	"53652 "63406	.62655	.61777	-61425
417	380 379	89495	, 88811	.88227	87707	.87567	.86934 .80054	417	279	- 65050 - 64815	.63778	-6314C -52915	.52409 .a21a2	.61530 .61282	460727
627	378	,89242	.82951	.87961	.87431	.8681k	.B4376	417	278	.64572	.6353,	.62670	-01916	.01055	ιβόζα. • Γε∪αl•
417 417	377 376	.88989 .88737	.88291 .88032	.87697 .87432	.87167 .88898	.86536 .86262	.86098 .85320	417	217 216	.64329 .64087	.63289 .63045	.62424	.01474	.60788 .50542	.60186 .59938
417 417	375 314	86404	. \$ 1773	83178. 40 <del>4</del> 06.	.86630 .86362	.85789 .85716	.85543 .85267	417	275	.63844 .63601	.62801 .62557	.61689	.61178	.60295	.57671
417	373	.88232 .87986	.67256	-8664L	. Ro095	. 95444	.84997	417	273	. 63359	162313	. 51444	.60687	.59802	-59444 -59197
417 417	372 371	.87728	.86999 .86741	.86378 .86116	.85828 .85561	.85172 .8490]	.84717	417	272	.63116	.62069 .61826	.61200 .60955	.60441 .60196	.59556 .59310	.58951 .58704
417	370 504	. 87229 . 06974	.86484 .86227	.85654 .85592	.05295	.84430 .84460	.84169 .83890	417	270 269	.62631 .62389	461582	.60710	.59951 .59766	•59064	±58458
417	360	.86725	.65970	.6533.	-84764	. 84091	. A 1623	417	86B	.62147	.61095	.60456 .60222	. 57461	58518 -58572	.54717 .57464
417 417	367 366	.86472	.85713 .85457	.85070 .84809	.84499	.83821 .83553	.83351 .83080	417	267 265	.61905	.50852 .60609	.59977 .59733	.5921& .58971	.58327 .58082	,57720 ,57474
417	365 364	.85971	.85201	184349	.83971 .83707	,63264 ,83017	.82809 .82538	417	265 264	.61420 .61179	.60365 .60122	99499	.58727	.57836	57228
417 417	.0.3	.85720	.84945	.64288 .2 mg/s	13110	273 57	***		, , ,	# 5.12° 15		.593% .: 4911	58482	57591 57731	*56983
417 417	361	.84970	.84434	.83510	43180 -82918	82210	.81998 .81729	417	262 261	-60694 -60452	*59636 *59393	.58758	.57994 .57749	.57102 .56857	.56493 .56248
417	360	.84720	. 85925	.83251	, 5255c	. 81949	.81461	517	260	-60710	.59150	.58271	.57505	,,56613	58003
417	359 358	.84471	83416	.62993 .82734	.82132	.3160÷ .81418	.63724	417	259 258		.58908 .58665	.58028 .57784	.57262 .57018	.56360 .	.55759 .55514
417	357 °	-83972 83723	.83\61 70958	82218	.81610	.81153 .80889	.80697 .80370	417	257 256	. 59485 . 59749	.58427 .98180	.57541 .57298	.56774 .56931	.55880 .55636	*55279 *55026
417	355	.83474	482654	. \$1961	.81349	.80624	.80123	417	259	59002	,57938	.57055	.56287	.55392	.54782
417 417	354 353	82976	.82400 .82147	.81704 .81446	.81¢98	.30360	.79857 . 14541	917	254	.58760	.57695	\$4812° •56564	56044	.55149 .54465	*54598   ******
417 417	352 351	, 82727 , 824 i v	evolb.	inita.	. 80508 . 80508	.79834 .79571	.79326 19961	417	521 545	.58277 .50034	.57211 .56767	.56327 .54084	.85556 .85519	54562	-54091 -53008
417	350 1	. 82230	66640.	. 1006.	J\$2550	. 79306	.18796	417	250	37795	.56727	.31862	.05077	741/4	. 23252
417	349	.8.982 .81734	.81135 .80832	.40421 .80165	.79791 .79532	.79046 .73784	. 18532 . 18268	417	249 248	.5755a;	.56495	-55599 -54347	14830 14487	.53933	.53321 -153074
417	341 346	.8(238	. 80378	.79959 .79654	.79223 .79015	.78261	.78004	417.	247 .	-57071 -56830		-54115 -54173	.54102	.53205	.52636
~ <b>41</b> 7	345	80990	. 80176	.79397	.78757	78000	. 77470	417	245	s 56589	<b>%55518</b>	.54631	.53860	. 52963	. 57351
417	344	. 80742	.79874 .79623	.79144	. 76500 . 75242	77739	.77215	417	244	.56348 .56107	.55276 .55035	-54389 -54 47 -53 05	.5361B	.52720 : .52478	.51867
417 417	362 341	.80247 .19999	.79371 .79120	.78334 .78380	.77985 .77728	.77219 .76959	-,76690 -76429	417	242	.55625	.54793 .54552	-53064	.53%34 .52892	.52234	.51425 .51383
- 1 -417	340	.79752	,78869	.78126	.77471	76699	.76167	417	240	55284	-54310	. 53922	132451	191793	.51141
417	339 338	.79505	19618	.77872 .17616	.77215	.76440.	2756-5	417	239	55143 ¹   54902	.540691 .53828	.03 01	,52469 ,52163	.51511 251270	50900 50658
417	337	.19010	.78116	.77364	.76:02 .76447	1 - 75922 - 75864	.75385 .75125	417	237	#54662 #54421	.53587	•52498 •52457	.51926	.51028 .50787	150117. 150176
417	3 35	. 78917	.77615	.75857.	.76191	.75406	74865	. 427	235	.54180	. 5 3 1 0 5	.52116	-51444	.50546	49935
417	33% 333	.78270 .78023	77365	-76 <u>6</u> 04 -7635 <u>[</u>	.75936 75681	.75140 .74890	.74605	417	234	.53940 .53699	.52864	51975	.51203	.50305	. 59594 . 9 9525
417	332	.177777	.76865	•76049 •75846	.75426	.74633	.74087 .73526	417	232	,53459 ,33218	.52383 .52142	.51403	.50481	49874	. 49713 -48973
'417	330	. 17264	.76365	.75594	.74916	.74118	.73569	417	231	.52978	.51702	.51012	. 50240.	. 49343	.48732
417 417	329 328	.77037 .76791	75866	-75342 -75090	.74662 .74488	73062	.73311 .73053	417	229 228	.52738 .52497	.51421	.50772	.50000	.48863	+48492 -48253
417	327 324	.76545	675617 479367	-74838 74586	.74154	.73349	12795 177538	417	227	-52257 -52017	.51181	- 150291	.49519 .49279	48623	48013 47773
	. 325	.76053	75118	.74335	.73647	.72837	472280	a 417 .	225	.51777	.50700	49811	., 49039	.48143	47534
417	324	.75807 .75561	74869 74620	74083	•73393 •73140	.72581 .72326	. 72023	417	224	.51537 .51297	.50220	.49571 49331	.48800 .48560	47904	47294
# 417 417		.75315 .75070	.74372 .74123	.73581 .73339.	.12881 72634	- 12071 - 71816	.71310	417	227	.50817	49980	.49091 .48851	49320 48081	.47426' .47186	-46516 -46577
417	250	.74824	. 73875	.73079	.72302	271561	.70998	417	220	. 50577	+49500	48611	47841		.46339 .46100
417	318	.74579	.73626	.72829	-12120 -71877	.71007 .71053	70742	417	219 218	,50337 ,50097	. 49201	.481372 .48132	47602	.46469	.45861
417			.73130 .72882	.72328 72078	.71625 .71373	. 70799 . 70545	.70231	417	217	.49858 .49618	49781	. 47893 . 7634	47124	46230	• 45683 • 45385
417	315	. 73597	. 72034	71826	471121	.70291	169721	417	215	.49376	.48302	.47415	.46646	. 45753	. 45147
417	217	.73352	.72386 .72139	.71578	-10870 -10618	.70038 -69784	.59466 59212-	+17	214	.49139 •+6879	.40063 -47824	.47174 ,46937	.46165	.45515 .45277	.44909 -44671
417 417		.72867. -72817	.71644	•11079 •10029	.70367 .70116	.69531	.68958 .68704	417	Z12	.48660 .48420	.47584	.46698 .46659	.45930 .45691	.45039 .44501	.44434 .44196
417	310	,72373	71396	.70530	. 69865	. 89926	48450	417	210	.48181	-47106	+46230	.45453	.44963	.43959
417 417	304	.72128 .71883	71149 27090?	.70331 .70082	.69614 .69364	468773	.69196	417	209 208	47741	46620	.45781 .45743	.45215 .44977		- 43722 - 43485
417	301	.71638 .71394		.69833 .69584	.69113	.68269	67690	1		<u>į.</u>					••;
417	305	.71149	.70161	69336	.08613	.67165	67.8	418	418	.99616	99451		.99121	.98904	-98740
417		.70705 .10661	\$4460 .09914	9 x 8 0 x 0 8 4 5 5 7 0	66\$63 61174.	6/514 .673/.1	66931	418	417	99979	-79073 -98732	.98870 .98502	.98674 .98297	.984231 -96004	.98236 .97801
417	362	.70416 #70172	.69421 .69175	468590 -12342	.67864		66427	418	415	98397	98400	.98156 .97824	.97917 .97568	.97617	47399
417	300	. 69928	.68929	.68094	.67365	66510	. 65923	418	413	.98115	-97741	97561	.97231	.96894	96052
417		.69684 69440	.68434	-67847 -57597	.6711A	.65259 • 000de	.65672 .6542).	418	412	,97837 .97561	97494	-76878		.94540	-95297 -95951
417	541	.68952	- 67944	-67104	. 56369	.69508	.64919	418	409	.77207 .97018	.76710	.76573 .96273		.95559 .75559	195412
417	275.	68708	. 67696	.66856	66120	.65258	. 64668	416	400	.9674	.96338	.45976	. 75645	.95239	94951
417		.68464	. 57553 . 17267	+66699 -66362	.65812 .45624	. 64750 . 64750	.64417 _64147	418 418	407 406	,96481 ,96215	. 950% • 957 <b>*</b> 6	95682 95390	• 05034	•94923 •94615	•94627 •94307
417		.67733	. 56962 . 66716	.66115 .65868	.65376 .65128	.64510	.63917	418	405 404	.95949 .95685	. 754.7 . 75220	,4510) .94813	.94740 .94465	. 43976 . 43976	93478
417	200	.67490	. 56471	* 65455	- 64860	.64011	.4.3417	4.8	403	.95422	, 94945	.94528	.94150	.93592	.93678 .93678 .93368
417	299	. 67246	. 66225	.65375	.09632	163763	,63167	1 416	407	1,421,00	.44070	.94244	,93850	.93391	.93061

			COT	IFIDENCE	LEVEL (	<u>r)</u>					CON	LIDENCE	LEVEL (	<b>Y</b> ' }	
n	г	.6.00	,900	.950	.975	.970	.995	n	r	.800	900	.950	.975	.990	.995
418	401 400	, 94198 . 94838	.94126	93661	.93588 .93280	.93091	.92751 .92452	418 416	391 3 <b>u</b> ü	_&9099 -64155	.49001 .aciaa	.68169 .67921	.67192 .67192	.66337	.5600( .65751
41R	3.56 3.30	.94377 -94318	.93585 .93585	.93401 .93123	.92993 .92707	.92498 .92205	.92151 .91852	418 418	299 298	.6926B	.6851Q .68765	.67674	.66943 ,66695	66087 65837	,65500 ,63249
41R 418	391 396	.93859 .93601	.93316	.92846 .92570	-92423 -72140	.91913 .91622	-91554 -91255	418 418	297 297	-69025 -65732	.68019	.67100 .66934	-66199	.65588 .65339	64399
418	395 394	. 93343 . 93085	.92780	.92244 .92020	.91858 -91577	.91333	-70964 -90671	418	295 294	.68539 .48296	.67529 .67284	.66440	-657€3	.55032 .54840	.64499
418	373	.92828	102247	.91147	.91297 .3.5(9	.90758	.90379 .90089	418	293	.67809	67039	46194	.65456 .65208	.64591 .64393	.63999 .63750
-18	391	. 92316	,91717	.91202	.90741	.90187	- 89800	418	291	467966	464549	65455	464961 4647	.64094 .63846	.6350°
418 418	370 389	91805	.91453 .91189	.90931 .90661	.90188	,89994 .89621	.89225	418	290 209	.67324 .57081	.66304 .66060	.65209	.64467	- 53597	.63002
4111	386 387	.91549 .91295	.90926 .90663	.90391 .90122	.89913 .89638	.89340 .89059	. 884939 . 88495	418 418	784 787	.66838 .66595	65815	64964	.64220	.63102	.62754
418 410	385 385	.91040 .90786	.90401 .90139	.89854 .89586	.89364 .89091	.00719	.8837t .86088	418 418	285 285	-66353 -66110	.65327 .65002	.64472	.63726 .63480	.62854 .626Q6	.62257
418 418	384 383	. 40532 . 90279	- 89078 - 89617	.09318 .89052	.08519 .98547	.98277 .87945	.87806 .87524	418 418	284 263	.658c7	.64838	.63736	.63234 .62987	62112	.61761 -61513
418	382 381	.90076 a89773	. 89097	.88785 .86520	.88276 .88006	.87656 .87392	.87244 .86964	418 418	282 281	-65382 -65140	.64350 .64106	.63491 .63246	.62445	.61865	.61265 .61018
118 418	300 379	.8952D .89248	.88837 .88578	.88255 .87990	-87736 -87466	.87117 .86842	.86686 .86407	418	280 279	.64898 .64655	.638624	.63001 .62756	.62850 .62004	.61371	.60770 .60523
418 418	376	-89015 69748	456310	67726	.67197 .04920	.46568 .36772	84110	418	278	-04413	.63375	-62511	41517	.60876	450276
418	376 375	.88511 .08250	87902	.87198 .6696	86661	.86022	.05577 .05302	418	216 215	.63929 .63687	.62888 .62645	.52022 .61778	-61258 -21332	100300	.59536
418	374 373	-8800B	87287	.86410	-85127 -85861	85477	.84027 .84753	418	274	. 63945 . 63203	.62401 .62158	.61534 .61289	.60777 .60532	,59894. ,59698	.59290 .59044
418	372	. 67506	.86772	. 485149	85595	.84936	.84479	416	272	62961	61515	.61045	.60258 .60042	.59403	.58798 .58552
418	371 370	.87255 .87005	.86516 .86257	.05887 .85426	.85329 .85064	84397	.84206 .83934	418	270	.62470	.61429	.60588	.59798 .59554	58667	-58306 -56061
418	369 369	.86754 .86504	.84003 .85747	.85365 .85103	.84800 .84955	.84128	. 83662 . 63370	418	269 268	.62236	,501743	n0070	. 50310	. 56422	.57616
418	366	.94254 .86004	.65491 .65236	.84545 -84585	94272 18400n	.83541. .83321	4059#4 4059#4	910	266	.61753 .61511	.6045B	.59583	*28855	.98177 .579 ₇₋ 3	-57571 -57326
415 425	365 254	.85754 .55505	#44A1 +54725	.64325 . .arvic	. 83745 - 03757	63056 62727	.02570 .02107 .	418 719	265	. 61869	60219	39540	. 38325	.57695	-57081 -3113
418	363 362	. 65755 - 850Ω6	.84471 .84217	.83807 .83549	.83220 .82958	.82523 .62257	.82040 .61772	418	263 /	.60787 .60545	.59730 .59488	-58853 -58610	58090 57847	.56955	.56592 .56347
418	360	84508	-83961 -83705	83033	.82435	.81791 .81726	.81504 .31236	7 41B	761. 260	. 60063 . 60063	.59246- .59003	58125	57360	156468	.16103 55859
418	359 356	84257 84010	.63455 .63201	.82775 .82517	.82174	.81 .52	-80949 -80702	418	259	.59822 .59580	.58761 .58519	.57802 .57639	.57117 .56873	.56224	.55371
418	357. 356	63761 83513	.82948 .82695	.82260 .82003	.81653 .81392	.80933 .80669	.80436 .80169	419	257 256	. 59098"	.58036	.57154	.5638B	.55737	.55128 .54884
418	355 354	-83265	.82442 .52149	81746	.81133	-80406 -60143	79904 79639	418	255 254	.58857	-57794 -57552	.56912	.56145	.55251 .55008	.54398
418	353	.82768 .82520	81936	.81234 .80978	.80614 .80355	.79881 .79618	79374	418	253	· .58375_	57310 57069	.56428 .56186		54765	.54155 .53912
41B 41B	351	.82272	.83431	.80722"	.80096 .79838	79356	.78845 .78581	419	251 250 -	.57894 57655	-56566 56566	-55764 -55702	.55175 .54933	.54280 .54038	.53677 .53427
418	349	.6 525	. 80927	.80467 .80211	.79566	78833	.78318	418	249 248	.57412 .57172	.56345 .56103	.55460 .55218	54491 54449	33795	.53185 .52942
418	348 347	.81529 .31232	.80676 .85424	79956 79701	.79322 .79064	-78572 -76312	478055 V	*13	247	.56931	.55862	.54977	.54207.	.53311	52700
418	346	.80788	. 19922	.79447 .79192	.78807 .78550	.78051 .77791	.17530 .77268	416	246	. 56691 . 564,50	.55380	*54735 •54494	.53966 .53724	.53069 .52828	.52450' .52217
418	344 343	. 80540 . 80293	79672	78938. -78684	. 7.87.93 1/2036	.77531	.77004	710	241	56110	-55139 -54898	194251 194012	.99483 -93201	.32586 . 492595	451775
418	341	79800	.79169 .78918	.78430	77785	.77012 .76754	.76483 .76222	418	242	. 55779 . 55489	194457 •54417	53529	. 53000 52759	2103 16e2	.51492 51251
418	340 . 339	.79553 .79307	.7566B	.77923 .77670	77268	.76495 .76236	75962	\410 418	240	55248 55008	.54176	53289 53048	.52518	.51621 .21380	.50769 .50769
418	338	.79060 .74814	.78167 .77917	.77417 .77164	76757	75778	.75442 .75162	410	23A 237	.5476B	.53454	.52566	.51796	.51139 .50899	.50288
418	336	78.57	.77668	76912	76247	75205	.74423	418	236	-54288 -54040	.52974	.52326 .52086	.51355 .51315	.50418	.49807
418	334	. 78075 . 77829	.76919	76155	.75737 .75483	74948	74405	418	234	.43856 .53548	.52734	.51845	.51074 .50834	.49938	49327
416 416	332	.77363 77337	.76670	.75903 .75651	15229	.74435 .74176	73888	418 418	232 231	353328 - 453088	52253 52613	.51365	.50594	.49698 ,49458	.490# <i>1</i> .48848
418	-330	.77092 .75846	76171	.75349 .75148	74721	.73922	73372	4/6	230	52849 1052009	.51773 51754	.50885 ,50645	-50114 -47675	449218 ********	- 48608 - 148307
418	328	76600	75674	.74897	742 4	.7341X.	.72858 .7280	418	228	52369	.51294	.50405 .50166	49635	48739	47890
418	326	.76110	-75177 -74925	.76395 .74144	.73708 .73495	.72900	.72344 .72088		225	. 51890 . 51050	.50514 .50575	149926	.49156 .48716	.48260 .48021	
413	327	.75619	.7468C	.73893 .73643	. 13202	- 7.2 390	71811	410		.51411 .51172	\$0335 \$0096	149447	.48677 .48438	47782	
410	323 522	.75374	.74432	773392	1295D	.72136 .71881	- 11320	418 418	222	√50932 -50693	49,857	.48769 .48730	.48199 .47960	47305	46697
418	321 320	.74884 .74639	.73936 .73688	.73142 .72992	72446	.71627 .71373 .71119	-1:1064 -1:0809	4 [ 8	220	.50454	49517	.48490 .48252	47721	46828	.46221 .45983
418 418	319 318	.74394	.73441 .73193	.72642	.71947	.70866	.70554 .70299	418 418	.219 218	.50714 .40975	49139 48900	·48013	.47244	.46352	.45145
418 418	317 316	. 73060 . 73060	_72946 _72938	12113	- /11439 - /1188	.70613 Untiple	- 70645	418 418	217	.49736 .49497	.45422	.47774 .47535	47006	,46114 ,45576	.45507 .45270
418 418	315	73415	.72451 .72204	.71644	.70937	.16107 .69854	.67936 .67283	418	215	.49256 .49029	.48183	.47247 .47058	.46929 .46291	, 15636 145400	p44795
41A	313	.73926 .72682	.71957 .71710	.71146 .70897	.70436 .76105	.69602 .69349	.69029 .68775	418	213	-48780 -48541	47447	.46670 .46582	.48053	. 45103 . 44925	
419.	) ( ) 910	. 77min	.71467	.78647 .78900	.65935 .64635	.63077 .68645	• 664945	410	211	.48302 .48067	.47229	.46105	45337	,4458 1455 1455 1555	43040 242040
418	307 303	• 71944 • 71705	.70970 .70724	.70152 .69901	- 59435 - 59185	.68594 .68342	.68916 .67764	418	204	.47824	.46752	.45867	.65102	.44214	.4361;
410°	307	.71461	.70477	.69655	.68935	10088.	.67511 .67239	112	410	. 29117	ogyen	ากรุกก	,99123	, agana	
418 418	305 304	70974	69985	.69159 .68911	\$68436 \$8147	.67585 .67138	.67007 ··	419		1820P.	.99075 ,98735	.48873 .48505	.98678 .98287	8548P. 40DPP.	
410 418	303 302	.70486 .70242	169993 169247	.68664	.67938 .67689	.67087 .66831	.66504 .66257	419	415	. 7858B	198613 48101	98160 978/7	.97422 .97579	.97623 ,97245	.47405
11 A F	201	210076				*		÷		·	•				

	. 1		ço,	FIDENCE	FEAE! (					l	4.01	VPIDENCE	LEVEL (	<b>y</b> )	
n	r	.800	.900	.955	.975	.990	.995	\ n	ŗ	.800	.900	.950	.975	.990	.975
419	414 413	.76120 .97842	.97798 .97500	.97507 .97193	,97237	.96555	.96860 .96306	\$19 419	314 313	. /2490	. /20.13	-71713 -70765	. 79504 . 70254	.69572 .69420	-64100
419 419	412	.97567	.97207	.96885	.96588 .96273	.95622	.95980 .95622	419 419	31.2 31.1	.72503	.71530 .71284	.70717	. 70004 .69755	.69168	.68594 .68342
419	410	.97025 .96756	.96631	.96282	, 95962	.95569	.95290	419	310	.72015	.71038	.7022)	. 69505	. 68866	• 68040
419	403	96489	,9634!	.95985 .95692	.95655	.95250 .94935	.94967 .94440	419	309 808	.71772	.7079Z	.69973 .69725	.69256 .69007	.08165 .08165	.61818 .61980
419	407 406	96226	.95796 .95508	.95401 .95112	.95051 ,94753	.9462n	.94321 .94009	419	307 305	.71285 .71042	.70301 .700>5	. 69231	•68758 •64503	.679)4 -67663	.67334 .67083
419 419	405 - 34	. 95694 . 95433	.95231 .94957	.94876 .94541	,94457 .94154	.94010 193707	. 93384	419	304	.70556	.69310 .69564	,66945 68736	.68012	.67163	.66581
419	403	. 95171 . 94910	.94683	94258	.93073	.9340ò	.93077	419	302	.70312	.69319 .69074	.68243	.67764	.65663	.66330
419 419	401 400	.94550 .94391	,94139 .#3669	.93076	.93295	.9251b	92470 92169	419	301 300	.69827	68829	.67776	.67268	-64414	.65829
419	399	. 94132	193400	.93139	.92724	.92223	.91871	419	233	, 49341	.66339	,67503	.64772	.65915	-65329
419 419	399 397	.93874 .73514	.93331 .93664	.92863 .92587	.92441 .92158	.919 <i>52</i> •91642	.915% .91279	419 419	568 568	.69098 .68855	,68694 .67849	.6725c	.00524	.65666 .65418	.69079 .65629
419 419	396 395	.93356 .93102	.92797 .92531	.92312	.91597 .91597	.91353 .91065	.90985 .90693	419	296 295	.68613 .68370	.67605 .67360	.66518	.66029 .65782	.69169 .64921	.645BQ
419 419	394 393	.92845	.92265	.91706 .91494	.91318	190404	.90402 -,90112	415 410	294 293	.67665	.67116	.66272 .66277	.65935 .65288	-54672 -54424	.64081 .63832
419 419	392 391	.92334	.91736	.91223 .90952	.90763	.90210 .87927	.89824 .89537	419 419	292 291	467400	£546.	.65781 .65535	54795	63928	,63586 .63335
419	389	91569	20947	90414	.89736	89365	88965	419	289	66916	51.39	4, 4, 11, 17,	1 4 H & 13	0.000	a - 1119-7
-19	388	-91315	.90085	.90145	. 89863	•89085	. 8868)	119	288	. 66674	.65895 .65551	.65045 .64800	.64956	.63433	.62839 .62591
419	387 386	.90808	90424	.89877 .89610	.89389 .89117	.88602 .88537	.88378 .00116	414 414	287 286	. 66190	.65164	.64310	.63564	.62939 .62692	.62343
419	185 384	.90302	189902	.89344 .89077	.00845 -00574	.87973	.87834 87554:	419	65    64	, 65796 165796	.64677	63820	.63073	.62445 .62198	.61848 .61600
419 419	393	.90049 .89797	.89123	488912 488547	-18304 -1803*	.87697 .87421	.87274 .86995	419 419	283 282	.65222	.64433	.63575	.62827 .62582	61706	61353
419	381 380.	89545	.88605	.88282 .88018	#11764 #17496	87147	.86717 .86439	419 419	781 780	.64980	.63947	.6306 <i>i</i> .62642	.62336	.61459	.60840
4 X 9	379 378	87041	.88347 .88939	.87754 .87491	117227	96327	.86162	410	279 278	.54497 .54255	.63460	4.2509	.61846	60957	•6G266
717	#15	* 600037	.0/051	.01640	170075	.00027	.02011	319.	416	. 6 4 9 1 4	J 64.714	.06110	.01.507	\$\$700; 01400.	*#6156 *#####
419	376	.88037	87574	.86704	00160	.85743	.85536 .85062	410	276	.63772	.62732	.61523	61112	.60231 .59985	.5,9628 .99382
419	373	.87786	86803	.B6452 .A618]	.35075 .85829	.05241 ,84971	66388 66515	419	274 273	.63289	.62256	.611377	.60623	.57740 .59495	.57137 .58871
+19 419	372	.87286	-86291	85660	VB5244	.84702 .84433	.04243 .83971	419	272 271	.62807 .62566	.61761	.60692 .60649	.59891	.59250 .59006	.5846 .58401
419	369	. 86536	.86036 .85781	.85400 .85140	.84835 .84572	.84165 .83897	.83700 .83429	419	270 264	.62324	.61276	-60162	.59647	-58761 -58517	.58156 .5/911
419	36B 367	.86286 .86037	.85576 .85271	.84880 .84621	.84308 .84045	.83629 .83362	.03158 .02869	417	268	-6160)	6079Z	.59919 .59677	59160	.58272 .58028	.57667 .57422
419	366	.85788 .85539	.85016 .84762	.84362	.63763	.83096	.82619 .82350	419	266 765	.61360 ,61117	80808	59434 59191	.58673	. 57784	.57178
419	364	. 85290	.84508	. 63845.	. 83259	82564	.82082	419	264	. 60879	.99824	.58748	.58429 .58186	.57297	56934 56690
419	363 362	.85041 .84793	.84254	.83587	.82998 .82736	.62299	.81814. .81547	419	263	.60636	59340 59340	36706 38444	.57943 .57700	.57653 -54810	.56202
419	361	.84544	+83747		.82476 .02210	.81769 -01202	*81580	419	261 200	*24410	.59099 .5002/	58221 ->7979	.57458 .57215	.56567 .56524	.55959 .57715
419	359 358	.83800	.83241 .82980	.82558 .82303	.81695	.81741 .86977	.80747 .80481	419	259 258	.59675 .59435	.58374	,57737 97495	.56972 .56730	.560al (54838	55472
419 419	357 -556	.83552	.62483	81789	.81436	80714	_80215 -79950	419	257	.157194 n58954	.58133	.57753 .57011	.50488	. 55653	.54986 .54743
419	395 334	.83054	.82231 .81979	.61533	.80918	.80189 .79927	79686	+19	255 254	58713 58473	.5765T	.56770 .56528	.56003 .55761	.54868	.54501 .54258
419 419	353 352	. 82561 . 82314	.81727	.81022 180757	.80401 .80143	.79665	.79158 .78694	419	253	. 58233	197169	.56287 .56045	•55519 •55278	.54626	54016 - 53774
419	351 350	.82067 .81820		.80512 .80256	.79885	.79143 .78882	.78631 .78368	419	251 250	.57752	35446	55804	.53336	.54142 .53900	53532 53290
414	349	.81573 .81326	.60721	.80003	.79376	.78622	.78:06	419	249	.57512 .57272	*56205	.55321	. 54553	.53658	13049
419 419	348	.81980	.80470 .80219	.19749	.79113 .78856	.78362	.77843	419	248	.57032 .55702	95724	55080 54840	454312 454071	.53417 .53176	.52807 .52566
419	345	60586	.19710	79241	¥78600 ¥78343	.77643	.77320	419	245 245	.56552 .56312	35464 355243	,54549 54358	- 153830 - 53589	.526,93°	.52324 .452083
419	345	80340	.79468	.78734 .784d)	.78087 .77832	.77324	.76798 .76537	419	743	,56072 ,55833	.55003	.54117 .53877	.50348	.52453	.51842 .51602
	342	77848 79601	78768	.78228 .77975	.77576 .17321	.76807 .76549	76277 76017	419	242	.55573	.54522 .54282	. 33636	.52867 .52626	51971	.5F120
417		79395	78468 78219	777722 -	.7066	.76291 .76099	.75758	419	239	.55114 .54874	.54042 .53602	+53156 +52916	.52386	.51490 .51250	.50880 .50840
419	330	78664	.77969	.77218	.76556 .76302	.7577	.75239 .75981	419	238	.54634	.53562 .53323	.52676	.51906	.51015	.50400 .50160
419	330	.78372 .78127	.17471	*76714_	.76048 .75794	.75263 .75006	.74722	419	, 234	.54155	.530₹83	52196	.51426 .51184	50550 100290	.49920 .49481
419	334	77881	.76973	.76462 .76210	.75540	.74750	. 14206	419 419	235	.53916 .53677	.52843 .57604	.51716	50746	.50051	49441
419	332 🖟	. 77391	16476	75708	.75756 .75033	.74474 .74238	.73748 .73691	419	233	-53457 -53198	.52364 .52125	.51477 .51237	.50107 .50467	.49512	-49202 -48963
419 419	331 330	.77146	7597	.75457 - 15206	.74780 .74527	.73982 .73727	.73434	419	231	.52959 .52720	.51885 .51646	.50758	.50228 4996H	-49094	.48723 .48485
419	329 3 328 3	. 76456 . 76411	.75711	74765	74774 74021	.73217	.72920	419	229 228	.52481 .52242	5.51407. 581167	.50519	.43/47 .40510	.48855 .48616	.48246 .48007
419 419	327	75921	.75235 .74987	.74454	.73769	.72962	.72408	419 419	557	152003 151764	\$1167 \$50929. 150589	49802	49033	.481377 .48139	.47769 .47530
419	325 ) 324	75476	174739 19992-	.73954 .73704	.73265	-72454 -12200	.71896	419 519	225	.51525 .51.235	150450	49563	.48794	.47700 -	.47292 .470959
419 419	323 : 322 :	. 75187 . 74943	74244	.73454 .73205	.72761	71946	.71386 .71131	419	223	.51047 .50408	49973	49086	.48317 .48079	47424	.46816 .46519
410	321	.74699	.73750	.72955	.72258	71439	70876	419	155	.50569	49695	.48608	.47840	.46948	,45341
419	320 319	.74454 -74210	.73503	.72706 .72957	12007	11186 170933	19622 170361	419 419	519	.59331 .50092	.49257	49370 49370	,47402 ,47364	.46710	.46104 .45866
419	31 fl 31 7	.73966 .73722	72767	.72208 .71959	.71506 .71255	.10680 .70428	.70114	419 419	218	.49853 .49615	.48780 .48541	.47894 .47655	.46888	.46235	45679
419 419	316	. 73479 - /3234	•72515 •72269	.71710	1004	170176 6397 (	46676	419	216	44376 401 18	48303 48045	47417	46650	.45760 .45523	.45155 .4441A

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n	<u> </u>	.1300	.900	.950	.975	.990	.995	l n	ļ +	,800	.900	.950	.975	.990	.075
419 419	214 213	,4866} ,4866}	-97024 -47588	4644E 46704	.46115	.45049	45465	420	125 127	.75976	-75233 -75046	.14514	./1830 ./3578	13025	. 12411
419	212	,, 484,23	.47350	-46466	. 45/31	.44812	44200	420	324	. 75734	-76798	.74315	. 15025	177517	,71961
414	211	.49185 .41047	167332	146279 145991	195463	. 44575	.41973	420 420	325 324	. 75470 . 75746	. 74551 . 74305	.71765 .73516	.73075	77264	.7170g .71451
419	209	,67768	-40637	.05754	.44999	. 44101	7-10,004	6.20	171	75662 ,74758	.74058 .73811	-13261 -13018	.72322	171710	.71177 .70943
								420	322	.7451-	.73545	.72767	472072	.71752	.70499
420	420 410	81300. 98599.	, 99453	.99280 .98875	.99128	.98910 .98430	.98246 .98245	420 420	320 319	.74271 .74027	.73318 .73072	,72521 .72272	.21823 .71571	.71000 .70748	.7018/
410	418	. 98984	.98738	.98509	.98271	.78014	.9:811	420	315	.73784	.72628	.72024	.71321	,10490 ,10244	. 69923
420 420	417 416	.98691 .984 <b>0</b> 5	.98106	.98164 .97834	.97927	.97628 .97252	.93411 .97032	420 420	31. 316	.73540	.72580 .72334	.71776 .	.71071	167993	.69676 .69423
4.20 4.20	415 414	.98124 .97947	.97803	.71513 .97200	.97244	,96909 36666	.9666 <i>à</i> .96314	426 426	115 314	.73954	.72088 .71857	.71289 .71032	.70572	.69741 .69490	.69170 .68318
460	ni3	. 97573	. 57213	.06892	* 36536	.96231	.95970	(50	31:	.72567 .18324	271596	, 70785	, 700?4	0£502.	. 68866
420 420	412	.97301	45059 46669	∡76589 .9n291	.96287 .95971	, 45903 , 45580	45301	420 420	332 311	.72001	.71351 .71106	.70290	.69476	68739	68163
420 420	410	.96764 .96453	.96355 .96074	.95995 .95702	,95665 ,95367	. 1526 <u>1</u> .94947	.94974 .94652	420 920	.310 309	71818 71595	70860	. 70043	.69327 ,69079	,68587 .48237	.67660
420	498	.95233	, 95795	.95412.	.95062	•94636	.94334	420	508	.7135	.70310	. 69549	. 53636	.67987	.57409
420 420	407	.95969 .95706	•95518 •95243	. 95124 . 948 18	.94765 .94470	.94329 .94029	.94020 .93708	420 420	307 306	.71110 .70867	.70125 .40000	.69302 .69055	.68334	.67737 .67488	.66907
420	405	. 45546	,44968	. 34754	.74178	.93722	.93199	420	305	70425	49635	68886	48086	.67238	46657
420 420	404	.99183 .96972	. 44030	93640	03500	.33174	97789	470	103	70140	. 69146	.00216	.06596	.r6740	.00157
420 420	402 401	.74663	.94153 .93884	.93711 .9343.	.93311	.92528 .92534	.92487 .92188	420 420	302 301 -	.69897 .69655	- 68901 -	. 68070	. 67343	.66491 .60242	.65907 657
470	400	° 94146	,93615	.93155	.92741	Je5541	·91890	420	370	, <u>694]</u> 3	.684)3	. 475/B	.66848	.65993	.65407 .65158
420 420	398 398	.93866 .936 <b>31</b>	.93347 .93080	•92675 •92675		.91951 .91661	,9159* ,91299	950	. 299 3228	1516a.	67 34	.67332 .67587	16690) 166399	65745 65497	64909
420	397	.93374	.92814	.92331	.01836	91373	.91006 .90715	43.	297	. 5.9445 . 5.8446	167683	.55841 .59596	./6108 .55451	.65249 .65001	164665
420	195	.92862	.92284	.91785	.91338	, 40801	.93624	425	275	.65202	121135	, 56.30g	*babis	1277	*69100
420	374	,9260T .92352	.92419 .91756	.91514	.91961 .99786	,90517 ,90233	, 901 55 , 89848	423	293	. 62789 . 67719	1667)\$.	600 jung 600 jung	100125 100126	18455°	*03400
v zu	107	0.26.07	.91230	30074 340705	46599 45714	.89951 07408.	19561 189275	420	241	67235	486461	165370	10000	11.711	63171
420	370	.91643 .91589	. 90969	.40436	. 89960	07168.	60001	1. 1600	240	1,6003	165,074	LATE OF	J. 7. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1.	.43518	, 62433
420 420		.910B3	.90446	,90168 .89901	.8768? .89414	.84110	.68425	579 420.	289 288	46757	-65488	.64636 .64636	.64139 .63893	.63023	152428
420	387	.90030	190186	. 89635	. 89142	. 68554	88143	420 420	287	-66269	-65245	-64392 -64148	163648 163403	62777	62181
420 420		.90571 \.90325	.89926 .89666	.89369 .89103	.88871	188001	87583	420	-286 285	.66027 .65786	65002 64759		.63157	.62285	.61088
420		.90073	.8940 f	.86836	.88331	.87725 .87451	.87303 .87025	520 520	284 ··	465545 465303	.64516 .64273	.63660 .63416	62666	.61793	.61441 .61195
420	382	€89570	. 88890	.88310	.87793	.87177	. H6767	470	282	. 65062	. 64030	-63172	.62423	.61547	.60948
420		89318	88374	87783.	.87525 .87257	.86903 18668.	86194 86194	420 480	231	64580	143788 463545		.62178	.61302	.00/02
420	379	. 85616	,88117 87060	87520; 87238		86336 86336	.85919 85644	420	279 278	5400R	53.50 53.50	-52441 -52198	61984.	.60811 .60566	.60211 .50965
420 420		. 88566 . 88315	87603	. 86997	, RB45B	.85816	·85370	420	277	.63857	.5:610	.63754	-6120 E	. 6 65371	+59770
420	375	.84065 .87215	.87340	.86735 .86474	.86192 .85927	-85516 -85276	.95094 .84823	427	276.	41414	. + 3544 . 62339	0.61468	. 60 (1)	1.60076	59474
420	374	.87455	.86834	.54213	*##795	- 18500t-	84351	443	210	.51117	101012	1016.5	.577.	57143	58740
420 420		.87%16 .87066	86579	.85953 .95693	.85398 .85124	.84738 .81467	.84279 .64008	- 420 420	272	, h2#94 , h2683	+61850° +61800	- 449982. - 56739	.60226 .54933	65.7329	. 98495
420		85917	.85069	.85434 .85175	.84608	.84202 .83934	.83737 .83467	420	271	62172	101124	140497 160254	. 49739 . 59496	.58855 .58611	-39251 -58004
420	369	.84319	14,85560	\$84916	84345	.63667	.83197	420	567	.61432	. 66893	.60012	.19253	.583e7	.57762
420		.85070 .85821	-85305 -85051	.84657 .84379	.59083 .53821	.03401	. 82928 . 82659	420	268 267	.61691	• 60400°	159927	.59010 .587 <u>0</u> 7	58124 57880	.57518
- 420	355.	.65573	84798	.84141	.83559	482869	.62391 .82123	420 420	266	.61211 260070	.60158 .599[7	.54285 .59043	158252	57637 57394	.57031 .50788
420		,85325 ,85077	. 84291	*83656	.83298 .83037	.82339	-61856	i `456	. 344	. 60730	. 59676	.58501	0 200,412.		120211
420 420		,84829 ,34531			.82777 .82517		.81589 .81323	420	262	.60250	.59435 .59194	.58559	157797 187859	.56700 .56665	56301 56038
,,520	361	. 84333	. 03532	82855	82297	.81548	.81057	420	261	.60010	- 58953	49076	-57313 747071	- 56429 - 56160	.55574
420 420		.83838	08568 85068.	.52343	<u>01</u> 007	-81022	#80791 .80326	420	259	.59779 .59530	.55.12 .58471	.57834	.36829	.55936	. 55330
420	358	.83591	.82776	. #02087 	81479		.80261 "- .70077	420	258	. 592/90 44550	. 58230 . 570 <u>0</u> 9	57251	- 56567 - 56345	#55696 45454	.550B8 -54845
420	356	. 83096	. 82772	.81577	.80968	80235	.79733	420	256	158810	.57749	,36869	.56104	.55212	-54603
42 <u>0</u>		. #2#49 . #2603	. 51770	±1007	.80704	79713	.79569 .7∺206	. 420  - 420	234	.58570 .58350	.57268	50628	*55621		55120
420	353	.82356 .82109	81519	.80812	.80189	.79452	. 78945 . 78680	4 7 4 2 O	253 252	.50071 .57851	.57027 .56787		.55380 .53139		.53876
. 420	351	.01863	.61017	486304	.79675	78931	,78418	420	251	.57612	56547	. 55665	,54698	.54004	. 53395
42¢		.81370		80050	.79418		.78156 .77874	420	249	.57372 .57133	.56307 .56067		.54657 .54416	* .53522	.93154 .52913
420	348	. 581124	.80266	.79513	. 78405 78665	78153	.77633 .77372	420		.56693 .56654	.55827 .55587	. 54943 , 54703	.54176 .53935		.52672 .52432
420 420	3 46	\#08₹6 - ∔80₺32	79761	. 79936	.78394	.77635	-77112	420	246	156414	.55347	54463	.53495	. 52500	.52191
420	345	.80386 .80141			.78138 .77963	.77377 .77119	76851 76591	420		.56175 .55936	.55107 .54867	.54223 .53983	.53454	.52560 .52320	.51951 .51710
420	3 343	79895	79011	.78270	.77628	1- 76861	.76332 ·	420		,55697 ,55458	, 74628 , 54368	.53743 .53553	.52974 .52734	.52080 .51840	.51470 .51230
429	0., 342 0. 341	79649	1.78312	. 777Y4	.7711	76346	,75013/	420	241	55718	+54149	.53263	. 7.494	.51500	, 50990
411	9 340	177153	.78275	: :11522	,7586	1558)	. 75555	420 420		, 54740	•53909 •53670	53024 52784	.52255		.50751 .50511
522	016	.73911 .730 ₄ 3	.77772	.77012	7/ 15	1 . 19515	84 oct .	420	2.38	.54501	• 53 130	.52515	.51778	. 5959:	170212
426	0 337	,78421 ,78176	. 17524	. 75768 . 76517	. 75950		.74780 .74522	420		.54263 .54024	.93191 .92957	.52305 .520.66	.51536 .51297	.50402	49793
1.24	5.33	,1793/	. 77:323	. 76246	7559/ 7636	5 .74808	.74255	420	235	-5378\$ -53546	.52713	≥51827 •51588	,51058 ,50819		,49554 ,49315
42		,71444	. 76531	.75764	. /5091	1,74277	.73751	420	233	.53301	.52215	.51349	,50580	49685	149013
421	0 335.	.77195	7626	.75514			.13495 .13238	420		.53069 .52630	.51996 .51756		.5010Z		48838 48600
	0   331	.76711	.75786	3 .75013	.7433	3 .73533	. 7 2WB2	424	2.30	.52592	•51519 61540	,50032 50496	49563 49476	+489rü	+48362
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420	228 227	.52115	.50883	.50155 .40917	.69387 .49148	,48403 ,48257	. 47886	421	342	.79432 .79208	.28569 .28320	.77826 .77575	.771172 .7a918	.76401 .76144	.75869 -/5611
620 638	7. 5	.51638	. 20255	499.10	64410 4867,	. 9017 . 47779	.47410	421	240	. 18943	. 18012	.77323	.16655	.75888	.75353
420	224	.51161	.50008	. 49202	. 48434	47542	.48935	421 421	339 338	.78119 .78474	.77824 .17576	.71013	.16411	.75632 .75377	,75095 ,74838
420 420	223	,50923 ,50685	.49350 .496)2	,48764 ,48726	.48196 .47958	.4/304 .4/067	.46461	421 421	337 336	.7923C .77985	.1732# .17091	. 24 (2) . 26321	.1520a ,7553	. 74866 . 74866	.74321
420 425	221	,50446 ,50208	49136	. 48488 . 48250	.47721 .47483	.45830 .46592	.46224 .45987	621 621	334	.77741	. 16833 . 16586	76071	7549G • 75148	. 74611	,74088 ,73811
420 420	51.0	.49970 .49732	.4856D	.48013	47008	.46355	.49759 .49514	421 421	333	.77253	. 16338 . 76091	.75573 .75321	.7-1896	.74102	.7355E
420 420	217	.4949	48422	47537	46771	.45882 .45645	45277 45041	921 421	3 13	. 16165	. 75444	. 75071	.74393	,73594 ,73590	. F3044
420	215	.490.	. 47947	.47063	.46297	4 5400	.04805	421	330 339	.76278	75597 75350	. 14822 . 7457)	.74:41	.73087	.72789
420 420	214	.48781 .48543	.47472	. 444825 .44588	.46060 .45823	,45172 ,44936	.44333	421 421	328 327	.76034 .75791	.75104 .74857	.74324	.73639 .13388	.72833 .72580	. 72270 . 72025
420 420	212 211	. 48395 - 48068	.41230 .46997	.46351 46114	.45587 .45350	.44799 .44464	.44097 .43852	421	326 325	. 75547 . 7530u	.74364	.73577	.73137 .72887	,12321 ,12015;	. 71.771 . 11517
420	510	.47830	.4 .760	45877	.45114	44729	.43626	421 421	324	75060 7481	.76118 .73872	.73329 .73081	.72636 .72386	.11822 .11570	71009
. 421	421	.99618	99455	99291	.09128	. 911912	98749	421 421	322 321	74574	73626	.72833 372585	,72136 ,71887	.71318	.70756 .70503
421 421	426 - 419	94230 . 90986	98741	.98473 .98512	.26795	.95434 .96018	.98249 .97816	421	320	. 14688	. 73135	:72337	-71637	70815	.70250
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471 421	416	. 98409	.97808	. 97819	.97250	.97260	.7039	4 <u>21</u> 421	317 515	.73355	.7237B	.71574	.70889 .70640	.70061 .69810	.6924J
421 421	415 414	97579	97312	.97207 .95400	.96924 .96604	96574	96323 95919	- 421 - 421	315	-72474 - +72632	.71708 .71663	.71099	.70143	69360	.68985 .68738
421 421	413	.97//03 .97039	.96932 .96847	.96598 .96299	.95290 :95981	95912	.95642 .95312	421 421	·313	.72389 .72147	.71=18	.7060t .70359	.69894 .09646	.49059 .8869	.68486 3.58235
421	411	.96772	496364 496084	96004 95712	.95675.	.95213	94986	421 421	311 310	.71904	.70928 .70683	.70112	.69398 .e5150	.68559	.67984
421	409	-40241	. 45805	195423	95074	. 44647	. 24347	1671	329	.71425	. 10439	. 69619	68762,	. 6060	. 57483
471 421	408 401	295978 295716	,95529 ,95254	.95135 .94850	.7948.1	94638	93723	421	308 307	70936	. 70104 - 169950	.69127	.68454	.67311	.66983
421	406 n05 .	******* ******	.94990 .94705	. 945 <i>61</i> . 94285.	40140	.93736	•934% •92567	461	30.è	40301.	159795 109402	.5889; .68435	.68159- .67918	.67313 •67944	.66733
421 421	404	.94934 .94676	94437	94004	.93613 .93327	93140	.92008 •92505	421	30 ° 30 °3	170210 164968	. 5923.8	.68389	.57655 .67418	66816	.66233
421	401	-94160	.93630	93172	.93042 .92758	.92551	.92206	421	302 100	149726	.68486	47894,	.tii7)	.66071	.65486
421	400	- 93902	933A3	92894	92474	91969	.91613	421	300	69243	.4A242	.67408	.00678	.65823 .65576	.65237
421 421	3 9 9 3 9 8	.93646 -93 90	.92831	.92349	,91915	91193	-91027	421	299 276	.69760	1155	.67163	.06432 .06186	65328	Un;740
421 421	396	.93134	.92302	.92076 H	·491359	91107	.90736 .90447	421	297 296	.68518 .68277	.67512	66673	465695	64833	.64244
421 421	395	.92624 .92370	.92G38	.91534 .91264	,91082 ,90806	.90539 .90256	.901'38	421	295 294	.68035	.67025 .66782	.66183	.4544A	\$64340°	.63749
423) 423	393	-92116 -91863	.91313 .91251	90728	.90531	.89694	.89300	421	293	.67312	.66296	•65695 •65450	6445711 64711	∡54093 ₹63846	. n3501
421	391	.91409 .91356	90996	.90459	.89711	.09414	-87017 -88734	421	291 290	- va7071 v66830	. 65811	-65206	007750 155104	#63600 •63559.	62740
#21	89	.91104	90469	89935 89659	.89439 .87168	.88858 .88581	.88452 .8817	621	28-1	46689	65568	.64718	63976	.63100	.62513
451	357	- 9089I	489949	. 89393	BARU7	88304	#B7891	421	20a 207	.66107	0.55083	64231	63486	62352	.62020
421	386 385	-90348 -90696	.89690 .89432	.89129 .88864	.88627 .88358	.88029 .87754	.87333	421 421	265	. 45966 465675	.64548	.63781 .63743	.63242	. 62125	151928
# 421 421	384	.89594 .89594	.89174 .88916	.88660 .88337	.8809D	.87480 .07207	.87053 .85178	421	284	.65J85 .07144	.64356	.63557	462753	.61635	.61202
421 421	382 361	.89343 .89093	.85650 .88401	.88074 .87812	87554 87287	80062	. 45226 . 45226	421	282	.64663	.63872	.63016	442245	,61390	.60791
421 421	380	.88843 .88593	.88144 .87886	.87550 .87288	.87021	.06396	.85952	421	280 279	.64422	.63388	.62528	.61777 .	-60900 -60656	. 60056
471	378	. 65343	· 87632	. 87027	.86224	- 185849	.85404 .85131	421	278	. 63942	£62904	62042		.67611 .60167	.59811 .59566
421	371 376	. 8/1093 . 8/844	.87376 .87121	8650s	48595Ö	.05579 .05310	<b>→ #8483</b> 5 ′	421 421	217 216	.63701 .63461	.62463 .62421	461557	.60803	59923	59321
421	575 374	.87575 .87345	86865	86246 85986	.85696 .85632	.85041 .84773	.84310	471	213	62081	.67160 61918	-61314 -61072	.60560	.59679 .59435	59077 58833
3421 421	373 372	.07097 86848	.86338 .86101	.85727 .85468	.85169 .84906	.84505 184238	.84045 .83775	421	213	.62741	.61697 .61456	.60588	.50074 -59831	.5919? .58948	.58589 .58345
421 421	371,	.8659Q .86351	. 6594;7 . 655 ¹ /3	85209	.84643 .84381	.83971 .83705	. #1505 . #1236	421		.62261 .62021		10104 10104	. 59346	.44705 .68462	.58101 -57858
471 431	369	EDIOR.	.84340	. 94691	.84120 .81858	113437	.0296B	421	264	161741	.60732	- 59842 - 59423	.59104 .59861	.58219 -57776	.1.7614 .57371
421	367	.85607 .85359	. 846 23	.84178	£83597	. 82909 . 82644	.02432	421		.61301 .61061		.59379 .59137	.58619 .58377	57733	.57128 .56885
-421 -421	369	.85[12	84328	.83664	£8307,7	. 92380	.81898	421	265	.60822	. 59769	.50896	58135 57893	57248	**************************************
421 421	364	.84854 .84617	84073 -93823	83151	102817 182557		.81612 .813(6	421	264	.60582	.59529 (59288	.58654 .68413	.5/652	56763	.56400 .56157
421 421	167	-84370 -84123	.635  1 01668.	.82640	.82039 .82039			421	24S	.60103 .59863	,56801	.58172 	.57410 .57109	.56521	,55915 ,55673
421 421	359 360	.93876 83629				. 81065 80804	∍80571 •80307	A21 321	260 259	,59624 ,59385	,56667 ,58327	.57690 .57449	.56427 .56686	.56038 .55796	.55431 .55189
421	358 17/	. 83383 . 83136	82565	·B18/4	#81264 #1006	.80542 .80781	19779	421	258 257	.59145 .58906	.58087 .57847	. 57209 . 56968	.56445 .54204	.55554	. 34947 . 54705
421 421	154	112890	, \$2053	81365		.80020 .79759	.79516	421	256 255	58667 58428	,57607 57367	.56727 .56487	.55963 .55722	.55072; .56831	.54464 .54223
621 421	.355 354	. 02694 . 02397	.81502	80857	.80235	. 79499	. 74991	421	254	.58189	. 57127	. 55247	•954BL	.54590	.53982
42).	353	82151		+##175#	.74777	75983	.78779 78465	421		.51949	.56887 :56647.		.55241.	. 26105	.53741 .53500
424 424	350	+8100U +1418	. 39562	- 179843	,14400 ,74210	.78463	.7826a .77445	421	250	. 57471 . 57233	,56408 ,56168	.55526 .55280	5476C	.53868 .53627	.53259 .53019
421	367	.81168 .80923	.80312	77590	.78954 .78699	.78203 .77945	.77685 .77424	421		. 56994 . 56155	,55929 ,55689	55047 54807	,54280 ,54040	, 5 3 3 8 7 , 5 3 1 6 7	.52778 .52538
971 921	3 15 1	.89678 .80632		1,4085	.78189	. iravi	,7710=	961	1797	476716 456277	, 55211	*56328	.51800 .53560	192907 152667	,52298 .52058
421	145	.40187		. 78581	77480	77171 76914	. 16665	421		.56039 .55800	,54911 ,54732	*54088 538*9	.53561 .53081	15242T	.91818 .51579
92. 47.1	344. 343	. 19942 . 19697			:77426			421		.55551	. 14493	-5 1609	.52842	, 51945	.51 119
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COMMUNICE LEVEL (7')	11	cor	ANDENCE FRAEL	γ;	
n r .800 .900 .950 .975 .970 .994	TA F	.800 .900	.950 .975	.990	995
421 242 .55723 .54254 .53370 .52672 .51709 .51100 .52672 .52709 .52709 .52709 .52709 .52709 .52709 .52709 .52709 .52709 .52709 .52709 .52709 .52709 .52709 .52709 .52709 .52709 .52709 .52709 .52709 .52709 .52709 .52709 .52709 .52709 .52709 .52709 .52709 .52709 .52709 .52709 .52709 .52709 .52709 .52709 .52709 .52709 .52709 .52709 .52709 .52709 .52709 .52709 .52709 .52709 .52709 .52709 .52709 .52709 .52709 .52709 .52709 .52709 .52709 .52709 .52709 .52709 .52709 .52709 .52709 .52709 .52709 .52709 .52709 .52709 .52709 .52709 .52709 .52709 .52709 .52709 .52709 .52709 .52709 .52709 .52709 .52709 .52709 .52709 .52709 .52709 .52709 .52709 .52709 .52709 .52709 .52709 .52709 .52709 .52709 .52709 .52709 .52709 .52709 .52709 .52709 .52709 .52709 .52709 .52709 .52709 .52709 .52709 .52709 .52709 .52709 .52709 .52709 .52709 .52709 .52709 .52709 .52709 .52709 .52709 .52709 .52709 .52709 .52709 .52709 .52709 .52709 .52709 .52709 .52709 .52709 .52709 .52709 .52709 .52709 .52709 .52709 .52709 .52709 .52709 .52709 .52709 .52709 .52709 .52709 .52709 .52709 .52709 .52709 .52709 .52709 .52709 .52709 .52709 .52709 .52709 .52709 .52709 .52709 .52709 .52709 .52709 .52709 .52709 .52709 .52709 .52709 .52709 .52709 .52709 .52709 .52709 .52709 .52709 .52709 .52709 .52709 .52709 .52709 .52709 .52709 .52709 .52709 .52709 .52709 .52709 .52709 .52709 .52709 .52709 .52709 .52709 .52709 .52709 .52709 .52709 .52709 .52709 .52709 .52709 .52709 .52709 .52709 .52709 .52709 .52709 .52709 .52709 .52709 .52709 .52709 .52709 .52709 .52709 .52709 .52709 .52709 .52709 .52709 .52709 .52709 .52709 .52709 .52709 .52709 .52709 .52709 .52709 .52709 .52709 .52709 .52709 .52709 .52709 .52709 .52709 .52709 .52709 .52709 .52709 .52709 .52709 .52709 .52709 .52709 .52709 .52709 .52709 .52709 .52709 .52709 .52709 .52709 .52709 .52709 .52709 .52709 .52709 .52709 .52709 .52709 .52709 .52709 .52709 .52709 .52709 .52709 .52709 .52709 .52709 .52709 .52709 .52709 .52709 .52709 .52709 .52709 .52709 .52709 .52709 .52709 .52709 .52709 .52709 .52709 .52709 .52709 .52709 .52709 .	922 357	70156. 0/9105 - 20818. 28058.	.81405 .80791 76.008. 20110.	.00066 .79806	.79563
421 240 .54846 .53777 .52802 .57174 .51200 .50627 421 239 .54607 .55528 .52654 .51805 .50921 .5038	422 355 422 354	.82439 .81605 .82193 .81355	18508, 10208, 20044, 80024	.19547 .19287	. 19035 . 18118
421 238 .54369 .53299 .52414 .51646 .58753 .50144	422 353 422 352	:81948 .B1105	.80395 .79769 .1951:	.79029 .18770	73256
121 736 .53893 .58822 .51937 .51169 .50275 .4968	422 351	.81458 .80607	,79890 .7925u	./8511	a 77996
421 235 .53654 .53652 .00012 .00054 .53662 .53646 .421 235 .53646 .53658 .536462 .43686 .53646 .536469 .43686 .536469 .536469 .536469 .536469 .536469 .536469 .536469 .536469 .536469 .536469 .536469 .536469 .536469 .536469 .536469 .536469 .536469 .536469 .536469 .536469 .536469 .536469 .536469 .536469 .536469 .536469 .536469 .536469 .536469 .536469 .536469 .536469 .536469 .536469 .536469 .536469 .536469 .536469 .536469 .536469 .536469 .536469 .536469 .536469 .536469 .536469 .536469 .536469 .536469 .536469 .536469 .536469 .536469 .536469 .536469 .536469 .536469 .536469 .536469 .536469 .536469 .536469 .536469 .536469 .536469 .536469 .536469 .536469 .536469 .536469 .536469 .536469 .536469 .536469 .536469 .536469 .536469 .536469 .536469 .536469 .536469 .536469 .536469 .536469 .536469 .536469 .536469 .536469 .536469 .536469 .536469 .536469 .536469 .536469 .536469 .536469 .536469 .536469 .536469 .536469 .536469 .536469 .536469 .536469 .536469 .536469 .536469 .536469 .536469 .536469 .536469 .536469 .536469 .536469 .536469 .536469 .536469 .536469 .536469 .536469 .536469 .536469 .536469 .536469 .536469 .536469 .536469 .536469 .536469 .536469 .536469 .536469 .536469 .536469 .536469 .536469 .536469 .536469 .536469 .536469 .536469 .536469 .536469 .536469 .536469 .536469 .536469 .536469 .536469 .536469 .536469 .536469 .536469 .536469 .536469 .536469 .536469 .536469 .536469 .536469 .536469 .536469 .536469 .536469 .536469 .536469 .536469 .536469 .536469 .536469 .536469 .536469 .536469 .536469 .536469 .536469 .536469 .536469 .536469 .536469 .536469 .536469 .536469 .536469 .536469 .536469 .536469 .536469 .536469 .536469 .536469 .536469 .536469 .536469 .536469 .536469 .536469 .536469 .536469 .536469 .536469 .536469 .536469 .536469 .536469 .536469 .536469 .536469 .536469 .536469 .536469 .536469 .536469 .536469 .536469 .536469 .536469 .536469 .536469 .536469 .536469 .536469 .536469 .536469 .536469 .536469 .536469 .536469 .536469 .536469 .536469 .536469 .536469 .536469 .536469 .536469 .536469 .536469 .536469 .536469 .536469 .536469	427 150 422 349	.80109 80109	.19634 .79003 .79386 .78748	.78254 .//995	. 1773a . 17476
421 233 .53173 .53107 .51222 .50453 .49560 .48957 421 232 .52940 .51869 .50903 .50215 .49372 .48719	422 348	.80723 .70860 .86478 .79612	.79134 .78494 ,70302 .78239	.77738	.77217 .76958
421 231 .52702 .51631 .50745 .40977 .49847 .4847 .421 230 .52464 .51392 .50507 .49739 .48447 .4823	422 346 422 345	.80234 .79363 .79989 .79115	.18631 .77985 .78379 .77732	-1/224 -76907	.76649 .75440
421 229 .52226 .51154 .50269 .49501 .48609 .48000	422 344	.79745 .78867	81 A1 T. 85 18T.	-76711	.76162
421 224 -51988 .50001 .49263 .48371 .4776 421 227 .51750 .50677 .49783 .49086 .48134 .4732	422 343	.79501 .78619 .79550 .76371	.77517 .7725 .77627 .76971	.19455 .751/22	, 75667 , 75667
421 226 .51512 .50441 .49556 .48708 .47097 .47297 	422 341 422 340	.79512 .78123	.77376 .76719 .77120 .76465	.159+3 .75688	.75409 .75152
421 224 .51037 .49965 .49060 .48313 .47422 .4681 421 223 .50799 .49728 .48843 .48076 .47185 .4558	422 339 422 338	.78524 .77620 .78281 .77381	.76876 .76213 .76626 .75961	.75433 .79178	.74876 .74639
421 222 .50562 .49490 .48606 .47839 .46949 .4634	422. 337 422. 336	1.78039 .77134 .77793 .70807	.76376 -75709 -76126 -15494	74924	.74383 .74127
121 221 ,00374 ,00374 ,00604 ,0060 ,0060 ,0060 ,0060 ,0060 ,0060 ,0060 ,0060 ,0060 ,0060 ,0060 ,0060 ,0060 ,0060 ,0060 ,0060 ,0060 ,0060 ,0060 ,0060 ,0060 ,0060 ,0060 ,0060 ,0060 ,0060 ,0060 ,0060 ,0060 ,0060 ,0060 ,0060 ,0060 ,0060 ,0060 ,0060 ,0060 ,0060 ,0060 ,0060 ,0060 ,0060 ,0060 ,0060 ,0060 ,0060 ,0060 ,0060 ,0060 ,0060 ,0060 ,0060 ,0060 ,0060 ,0060 ,0060 ,0060 ,0060 ,0060 ,0060 ,0060 ,0060 ,0060 ,0060 ,0060 ,0060 ,0060 ,0060 ,0060 ,0060 ,0060 ,0060 ,0060 ,0060 ,0060 ,0060 ,0060 ,0060 ,0060 ,0060 ,0060 ,0060 ,0060 ,0060 ,0060 ,0060 ,0060 ,0060 ,0060 ,0060 ,0060 ,0060 ,0060 ,0060 ,0060 ,0060 ,0060 ,0060 ,0060 ,0060 ,0060 ,0060 ,0060 ,0060 ,0060 ,0060 ,0060 ,0060 ,0060 ,0060 ,0060 ,0060 ,0060 ,0060 ,0060 ,0060 ,0060 ,0060 ,0060 ,0060 ,0060 ,0060 ,0060 ,0060 ,0060 ,0060 ,0060 ,0060 ,0060 ,0060 ,0060 ,0060 ,0060 ,0060 ,0060 ,0060 ,0060 ,0060 ,0060 ,0060 ,0060 ,0060 ,0060 ,0060 ,0060 ,0060 ,0060 ,0060 ,0060 ,0060 ,0060 ,0060 ,0060 ,0060 ,0060 ,0060 ,0060 ,0060 ,0060 ,0060 ,0060 ,0060 ,0060 ,0060 ,0060 ,0060 ,0060 ,0060 ,0060 ,0060 ,0060 ,0060 ,0060 ,0060 ,0060 ,0060 ,0060 ,0060 ,0060 ,0060 ,0060 ,0060 ,0060 ,0060 ,0060 ,0060 ,0060 ,0060 ,0060 ,0060 ,0060 ,0060 ,0060 ,0060 ,0060 ,0060 ,0060 ,0060 ,0060 ,0060 ,0060 ,0060 ,0060 ,0060 ,0060 ,0060 ,0060 ,0060 ,0060 ,0060 ,0060 ,0060 ,0060 ,0060 ,0060 ,0060 ,0060 ,0060 ,0060 ,0060 ,0060 ,0060 ,0060 ,0060 ,0060 ,0060 ,0060 ,0060 ,0060 ,0060 ,0060 ,0060 ,0060 ,0060 ,0060 ,0060 ,0060 ,0060 ,0060 ,0060 ,0060 ,0060 ,0060 ,0060 ,0060 ,0060 ,0060 ,0060 ,0060 ,0060 ,0060 ,0060 ,0060 ,0060 ,0060 ,0060 ,0060 ,0060 ,0060 ,0060 ,0060 ,0060 ,0060 ,0060 ,0060 ,0060 ,0060 ,0060 ,0060 ,0060 ,0060 ,0060 ,0060 ,0060 ,0060 ,0060 ,0060 ,0060 ,0060 ,0060 ,0060 ,0060 ,0060 ,0060 ,0060 ,0060 ,0060 ,0060 ,0060 ,0060 ,0060 ,0060 ,0060 ,0060 ,0060 ,0060 ,0060 ,0060 ,0060 ,0060 ,0060 ,0060 ,0060 ,0060 ,0060 ,0060 ,0060 ,0060 ,0060 ,0060 ,0060 ,0060 ,0060 ,0060 ,0060 ,0060 ,0060 ,0060 ,0060 ,0060 ,0060 ,0060 ,0060 ,0060 ,0060 ,0060 ,0060 ,0060 ,0060 ,0060 ,0060 ,0060 ,0060 ,0060 ,0060 ,0060 ,	922 335	-17550 .70640	1,75877 .75206	79669	.73871
Coder reases, 85176, reales 07586, reage. 7815, 154	427 354 422 141	.77106 .76391 .77063 .76147	.75077 274954 .75378 .74703	74101	.7561b
421 217 .49374 .40604. 47420 .40604. 45767 .3464. 421 216 .4937 .48065 .47183 .48066 .47183 .48066 .47183 .48066 .47183 .48066 .47183 .48066 .47183 .48066 .47183 .48066 .48066 .48066 .48066 .48066 .48066 .48066 .48066 .48066 .48066 .48066 .48066 .48066 .48066 .48066 .48066 .48066 .48066 .48066 .48066 .48066 .48066 .48066 .48066 .48066 .48066 .48066 .48066 .48066 .48066 .48066 .48066 .48066 .48066 .48066 .48066 .48066 .48066 .48066 .48066 .48066 .48066 .48066 .48066 .48066 .48066 .48066 .48066 .48066 .48066 .48066 .48066 .48066 .48066 .48066 .48066 .48066 .48066 .48066 .48066 .48066 .48066 .48066 .48066 .48066 .48066 .48066 .48066 .48066 .48066 .48066 .48066 .48066 .48066 .48066 .48066 .48066 .48066 .48066 .48066 .48066 .48066 .48066 .48066 .48066 .48066 .48066 .48066 .48066 .48066 .48066 .48066 .48066 .48066 .48066 .48066 .48066 .48066 .48066 .48066 .48066 .48066 .48066 .48066 .48066 .48066 .48066 .48066 .48066 .48066 .48066 .48066 .48066 .48066 .48066 .48066 .48066 .48066 .48066 .48066 .48066 .48066 .48066 .48066 .48066 .48066 .48066 .48066 .48066 .48066 .48066 .48066 .48066 .48066 .48066 .48066 .48066 .48066 .48066 .48066 .48066 .48066 .48066 .48066 .48066 .48066 .48066 .48066 .48066 .48066 .48066 .48066 .48066 .48066 .48066 .48066 .48066 .48066 .48066 .48066 .48066 .48066 .48066 .48066 .48066 .48066 .48066 .48066 .48066 .48066 .48066 .48066 .48066 .48066 .48066 .48066 .48066 .48066 .48066 .48066 .48066 .48066 .48066 .48066 .48066 .48066 .48066 .48066 .48066 .48066 .48066 .48066 .48066 .48066 .48066 .48066 .48066 .48066 .48066 .48066 .48066 .48066 .48066 .48066 .48066 .48066 .48066 .48066 .48066 .48066 .48066 .48066 .48066 .48066 .48066 .48066 .48066 .48066 .48066 .48066 .48066 .48066 .48066 .48066 .48066 .48066 .48066 .48066 .48066 .48066 .48066 .48066 .48066 .48066 .48066 .48066 .48066 .48066 .48066 .48066 .48066 .48066 .48066 .48066 .48066 .48066 .48066 .48066 .48066 .48066 .48066 .48066 .48066 .48066 .48066 .48066 .48066 .48066 .48066 .48066 .48066 .48066 .48066 .48066 .48066 .48066 .48066 .48066 .48066 .	422 331	17657 .78654	74800 74801	. / 31.5 . 73401	. 12851
421 215 .45700 .47829 .46947 .46182 .45295 .4570 .421 214 .48663 .47822 .46710 .45956 .45059 .4445	422 330 422 329	.7633U .75408	.74632 .73950 .75363 .13700	.73148 .72896	72343
- 421 215 .48475 .17356 .46473 .45710 .44873 .4422	1 422 328	475847 .74916	.741373449	72643	<b>.72089</b>
421 212 46888 47119 45237 45474 44588 4398 421 211 47951 45882 46561 45238 544253 4375	422 321	75362 .74424	.73639 .72949	.72391 .72139	.71835 .71581
421 710 .47714 .46645 .45764 .45802 .44117 .4351	422 325 422 324	.75119 .75178 .74876 .73033	.73391 .72699 .73143 .72450	.71887 -71635	71375
422 422 .99619 .90456 .99293 .79130 .98915 .9875	422 -323	.74534 .73688	1,72895 .72200	471334	70821
477 471 .00297 .00001 .00001 .00001 .00427 .00427	421 121	74149 .71197	.7740171702 .7715171757	10882	70316
422 420 .98989 .98744 .98518 .48294 .98225 .4752 422 419 .98697 .98424 .98173 -47937 .97639 .9742	422 319	. VI3664 .72707	.71900 .31205	10380	69014
422 418 .98412 .98115 .97844 .97591 .97275 19704 	125 314	73422 272462 73180 272318	.71660 .70956 .71413 .70708	.7013u	11500
422 416 .97857 .97713 .47213 .96931 .96582 .9633 422 416 .47885 .97226 .96907 .96512 .96249 .9598	422 316	./2938 ./1973	.71100 .70797	*69386	.68809
2079. 5190. 197314 40069. 06090 41670. 414 CE	422 314 422 313	.72454 .71484". 72717 .71240	.70673 .69963 .70427 .69716	-69130 -49880	.68528 .68307 :
9499, 4825t, 28026t 41000. ETEAP. 97784 .9499	422 312	71970 .70996	.70181 .69468	.68631	.68057
422 411 ,96514 .96093 .95722 .95384 .94970 .9467 422 410 .96280 .9615 .95453 .95661 .9461 .9496		.71728 .70751 .71487 .70507	.69735 .69221	68382	67807
472 409 .9998 .95539 .95147 .94790 .94355 .9404 422 408 .95734 .95246 .04602 .74496 .94052 .9373	422 309 422 308	.71245 .70264 .71003 .70020	169444 .68726 .69198 .60479	.67636	67058
422 407 - 45465 - 94992 - 94579 - 94205 - 93751 - 9363 428 406 - 95205 - 94721 - 94298 - 73796 - 73452 - 9312	422 307	4 170762 169776 6 170521 169532	.06953 .68232 .60707 .67986		-0830B
422 405 .94946 .94450 .94019 .93678 .93156 .9382	422. 305	70277 .69299 10030 .65046	.68462 .67739 .68217 .67693	.66891 .65644	.66310 .66061
422 404 .94688 .94181 .93740 .93342 .92861 .9252 422 403 .094430 .93912 .93863 .93036 .9222	422 203	269797.":6880?	.67247	. 66396	.65813
AZZ 40Z .941/3 .93645 .9388 .92775 .92278 .919Z 42Z 401 .93917 .93378 .92913 .92494 .91988 .9163	422 501	.0955n .66559 .67315 .68316	.67728 .67000 .67483 .66754	.66148 ,65901	.05564 .65316
422 400 .93661 .93113 .92639 .97713 .91700 .9134 422 399 .93405 .92648 .92867 .91934 .91413 .9104	427 100	.69074 .68073	.67238 .66509 .66994 .66563	.65654 .65407	.6501.8 .64020
422 398 .03150 .92583 .92095 .91656 .41128 .9075	422 . 538	.68592 .67587 .3351 .67394	.66505 465772	49160K	
422 395 42896 292320 91824 91379 29849 9946 422 396 42642 92057 91554 91103 90561 9018	422 296	.68310 .67102	.66261 .65927	16:00	. 64078
422 397 .92388 .91795 .91784 .90827 .90279 .8989 422 394 .92135 .91533 .91016 .90553 .88998 .8960	422, 294	.67627 .66617	.66017 .65282 .65773 .65037	.04421 .64175	63831
422 393 \\91882 \\91272 \\90748 \\90280 \\89718 \\8932		.67388 .66374 .67148 .66132	.05530 .64792 .65286 .64547	463929 463683	63337 63091
622 391 .11377 .90751 .90214 .89735 .89161 .6876	1 422 291	.66907 .65890 .00001 .00046	.65043 .64303	63192	.62544
422 369 .90673 .90232 .89683 .HPIPR .88607 .8819	422 289	.66476 .65406	.64556 63814 .64313 63570	42946	62352
422 387 .00370 .69715 .89418 .88654 .88033 .8704	III 422 287	.65946 .64922	.64070 .63326	- 402456	- 61861
- 457 300 - 50120 - 50481 - 67862 - 50100 - 506 557 - 50100 - 506 557 - 50100 - 506 557 - 50100 - 506 557 - 50100 - 506 557 - 50100 - 506 557 - 50100 - 50100 - 50100 - 50100 - 50100 - 50100 - 50100 - 50100 - 50100 - 50100 - 50100 - 50100 - 50100 - 50100 - 50100 - 50100 - 50100 - 50100 - 50100 - 50100 - 50100 - 50100 - 50100 - 50100 - 50100 - 50100 - 50100 - 50100 - 50100 - 50100 - 50100 - 50100 - 50100 - 50100 - 50100 - 50100 - 50100 - 50100 - 50100 - 50100 - 50100 - 50100 - 50100 - 50100 - 50100 - 50100 - 50100 - 50100 - 50100 - 50100 - 50100 - 50100 - 50100 - 50100 - 50100 - 50100 - 50100 - 50100 - 50100 - 50100 - 50100 - 50100 - 50100 - 50100 - 50100 - 50100 - 50100 - 50100 - 50100 - 50100 - 50100 - 50100 - 50100 - 50100 - 50100 - 50100 - 50100 - 50100 - 50100 - 50100 - 50100 - 50100 - 50100 - 50100 - 50100 - 50100 - 50100 - 50100 - 50100 - 50100 - 50100 - 50100 - 50100 - 50100 - 50100 - 50100 - 50100 - 50100 - 50100 - 50100 - 50100 - 50100 - 50100 - 50100 - 50100 - 50100 - 50100 - 50100 - 50100 - 50100 - 50100 - 50100 - 50100 - 50100 - 50100 - 50100 - 50100 - 50100 - 50100 - 50100 - 50100 - 50100 - 50100 - 50100 - 50100 - 50100 - 50100 - 50100 - 50100 - 50100 - 50100 - 50100 - 50100 - 50100 - 50100 - 50100 - 50100 - 50100 - 50100 - 50100 - 50100 - 50100 - 50100 - 50100 - 50100 - 50100 - 50100 - 50100 - 50100 - 50100 - 50100 - 50100 - 50100 - 50100 - 50100 - 50100 - 50100 - 50100 - 50100 - 50100 - 50100 - 50100 - 50100 - 50100 - 50100 - 50100 - 50100 - 50100 - 50100 - 50100 - 50100 - 50100 - 50100 - 50100 - 50100 - 50100 - 50100 - 50100 - 50100 - 50100 - 50100 - 50100 - 50100 - 50100 - 50100 - 50100 - 50100 - 50100 - 50100 - 50100 - 50100 - 50100 - 50100 - 50100 - 50100 - 50100 - 50100 - 50100 - 50100 - 50100 - 50100 - 50100 - 50100 - 50100 - 50100 - 50100 - 50100 - 50100 - 50100 - 50100 - 50100 - 50100 - 50100 - 50100 - 50100 - 50100 - 50100 - 50100 - 50100 - 50100 - 50100 - 50100 - 50100 - 50100 - 50100 - 50100 - 50100 - 50100 - 50100 - 50100 - 50100 - 50100 - 50100 - 50100 - 50100 - 50100 - 50100 - 50100	1 422 285	.65705 .64680	28060. 75863. 20050. 40760.	.62211	.61818
422 384	422 384 422 283	.05225 .64197 .64985 .63955	.63341 .62943 6339 .62351	.61477	.61125 .69880
422 302 .89119 .88628 .67840 .8731766993 .8625	727 282	.64745 .63714 .64505 .63473	.62896 -02108 ,62614 .61864	60989	-60390
422 380 .86619 .87916 .87318 .86735 .86151 .8571	422 280	64266 63231	.62373 .61621	.60745	.60146
622 379 .88370 .87601 .77057 .80521 .77882 .8543 622 378 .88121 .87406 .86797 .86256 .85613 .8516	WZ3 278	.64026 .62990 .63786 #62749	.62129 .61378 .61687 .61135	.60501	5990I 59657
422 177 .87872 .87151 .86537 .85992 .85344 .8489	. 423 276	.63946 .62508 .63307 .62267	.61645 .60893 .61403 .60650	159770	•594) \ •59169
\$22 376 .85624 .86690 .68764 .85729 .66407 .6440 .8420 .85465 .8460 .8480 .8480 .8480 .8480 .8480 .8480 .8480 .8480 .8480 .8480 .8480 .8480 .8480 .8480 .8480 .8480 .8480 .8480 .8480 .8480 .8480 .8480 .8480 .8480 .8480 .8480 .8480 .8480 .8480 .8480 .8480 .8480 .8480 .8480 .8480 .8480 .8480 .8480 .8480 .8480 .8480 .8480 .8480 .8480 .8480 .8480 .8480 .8480 .8480 .8480 .8480 .8480 .8480 .8480 .8480 .8480 .8480 .8480 .8480 .8480 .8480 .8480 .8480 .8480 .8480 .8480 .8480 .8480 .8480 .8480 .8480 .8480 .8480 .8480 .8480 .8480 .8480 .8480 .8480 .8480 .8480 .8480 .8480 .8480 .8480 .8480 .8480 .8480 .8480 .8480 .8480 .8480 .8480 .8480 .8480 .8480 .8480 .8480 .8480 .8480 .8480 .8480 .8480 .8480 .8480 .8480 .8480 .8480 .8480 .8480 .8480 .8480 .8480 .8480 .8480 .8480 .8480 .8480 .8480 .8480 .8480 .8480 .8480 .8480 .8480 .8480 .8480 .8480 .8480 .8480 .8480 .8480 .8480 .8480 .8480 .8480 .8480 .8480 .8480 .8480 .8480 .8480 .8480 .8480 .8480 .8480 .8480 .8480 .8480 .8480 .8480 .8480 .8480 .8480 .8480 .8480 .8480 .8480 .8480 .8480 .8480 .8480 .8480 .8480 .8480 .8480 .8480 .8480 .8480 .8480 .8480 .8480 .8480 .8480 .8480 .8480 .8480 .8480 .8480 .8480 .8480 .8480 .8480 .8480 .8480 .8480 .8480 .8480 .8480 .8480 .8480 .8480 .8480 .8480 .8480 .8480 .8480 .8480 .8480 .8480 .8480 .8480 .8480 .8480 .8480 .8480 .8480 .8480 .8480 .8480 .8480 .8480 .8480 .8480 .8480 .8480 .8480 .8480 .8480 .8480 .8480 .8480 .8480 .8480 .8480 .8480 .8480 .8480 .8480 .8480 .8480 .8480 .8480 .8480 .8480 .8480 .8480 .8480 .8480 .8480 .8480 .8480 .8480 .8480 .8480 .8480 .8480 .8480 .8480 .8480 .8480 .8480 .8480 .8480 .8480 .8480 .8480 .8480 .8480 .8480 .8480 .8480 .8480 .8480 .8480 .8480 .8480 .8480 .8480 .8480 .8480 .8480 .8480 .8480 .8480 .8480 .8480 .8480 .8480 .8480 .8480 .8480 .8480 .8480 .8480 .8480 .8480 .8480 .8480 .8480 .8480 .8480 .8480 .8480 .8480 .8480 .8480 .8480 .8480 .8480 .8480 .8480 .8480 .8480 .8480 .8480 .8480 .8480 .8480 .8480 .8480 .8480 .8480 .8480 .8480 .8480 .8480 .8480 .8480 .8480 .8480 .8480 .8480 .8480 .8480 .8480 .8480 .8480 .8480 .848	422 275	.630674 .62026 .62827 .61786	.61161 .60408 .60920 .60165	,99527 ,59284	58926 58682
422 373 .86879 .86834 .85802 .84941 .84275 .8361	422 273	.62588 .61545	.6067B .59923	59041	.58439 ·
422 372 .0008, 074887 44528, 08028, 16006, 372 374 422 374 .0008, 15028, 176 324	. 422 271	.62109 .61064	.60195 .59439	,58556	57952
422 370 .86136 .85374 .84729 .84157 R83478 .8300 422 369 .05888 .85121 .84471 .83876 .83213 .8273	1 422 269	.61870 .60923 .61631 .60583	.59954 .59197 .59713 .58955	.58071	.57467
422 364 .85641 .84869 .84215 .0305 .37948 .8241 422 367 .8484 .8486 .8486 .8486 .8286 .8286 .8286	422 268	.51391 .60343	.59472 .58713 .59231 .58472	.57829 .57585	.57224
422 366 .85167 .86364 .83702 .83116 .025e1 .4199	1 422 256	. 50913 .50862 .60674 .59822	,58990 .55231	.57345 .57103	- 56/40
422 365 .84950 .84112 .83466 .02657 .82158 .0167 422 364 .84653 .83140 .82598 .81895 .8146	422 264	,60415 .54382	58509 -57748	.56567	.56497 .56256
422 103 .84407 .83609 .82035 .82339 .81633 .5117 422 162 .84160 .83358 .82680 .82001 .01311 .0006		.60146 .59142 .50057 .68002	.58268 .57507 .58027 .57266		.56014 .55772
422 36183014 .83107 .82425 .81823 .81109 .8061		.59/18 .58663	.\$7787 .57025	2 2 1 7 10	, 55531
472 360 .8364 .0788 .171.81 .00048 .0035		.59979 .38923	.57547 .56785	.5613" .55696	55289

		1	eo;	ANIDENCE	LEVEL (	7)					100	IFIDENCE	LSVEL (	<b>;</b> }	
a	, ,	.800	906	.5.50	.975	.550	,9e1	ro	r	.800	.900	.950	.9.75	.990	.975
422	251	.SPfc.s	. 57704	15802	.56063	.55173	.54560 .54325	923	37?	.35415	.25661	•03051	.84954	.63790	, 83317
7, 2 ., 2	250 237	.58524	.57465	.5650".	. 22703	.54933	4 23063	423	371 370	.86168 .55921	.85156	-84764 -84508	.84193 .83933	.83514 .83252	.83046 .82779
432	254 253	.59047 .57809	.56986 .56747	56107 5-868	.55343	.54452 .54212	.53604	423	369	.85674 .85428	.84404	.84251 .83995	.63573 .83414	.82724	.82513 .82247
422 422	252 251	#57570 -57232	-98508 -56209	.55628 .55359	.54863	.53972 .53732	.5334 .53126	7	361	.85181	10220	1037VV	.01155	42453	(8038)
422	250	.57094	.50030	. >>149	44384	a 5 3 4 9 Z	,52864	423	306 345	. 84409	,84149 .83498	.83485 .832*0	482840 486655	4 to 3 to 3 to 3 to 3 to 3 to 3 to 3 to	٠
422 427	249	.56017	.55751 .55753	.54010 .54018	.50185	.53252 .53013	.57644 .32405	423 545	264 293	14443	33797 33797	ΑŅ. •031120	18:122	8,4.4	
422 422	247 246	•56379 •56541	.55314 .55075	.54422 .54193	153425	4927"3 457834	.53165	423	362 361	.83706	.83145 .82896	.82466 .82212	.81865	.81151	85.00%
422	245	• 15903	.54837	.53954	.53187	. >2275	.51687	423	360	.B3460	.B2646	.81958	.81351	.00632	.80197 .80134
422 472	244 243	,45065 -55427	.54598 .54360	.53715 _53477	+52949 -52710	.52056 .51817	.51448	423 423	359 358	.82970	.82396 .82146	.81705 .81451	.80838	.803/2 .80112	. 19812 . 79610
622 422	242	-55189 -54951	.94121 .53883	.53238 .53069	.52471 .52233	.51579	.50971	423 423	357 355	.82725 .82480	.81897 .81648	.81198 .80946	.80582 .80326	.79853 .79594	.79349 .79087
422	-240	.54743	53645	.52761	.51994 .51756	.51101	.50494	423	355	.82235	.81398	. 80693	.80071	.79335	.76027
422 462	239	.54475 .54237.	.53407 .53169	.52523 .52285	.51517	50863	.50255 .50017	423	353	.81990 .81746	.81149 .80901	.80441 .80189	.79815 .79560	.79076 .78818	.78566 .18306
422	237	.53762	.52431	.52047 .51609	.51279 .51041	\$0387 \$0149	49114	423 423	352 351	.8150 .8125)	.80652 .80404	.79937 .79685	.79306 .79051	.78561	.78046 .77787
422 422	235 234	153524 153287	.52455	.51571	-50803 -50566	49911	-49304 -49066	423	350 349	.81012 .80766	.80155 .79907	. 19433	.78797 .78543	.77189	.77578 .77269
1.23			7 / /	:	. 112				د	و ويرفونون	475444	.72914	- 33475	• 11 To 1	
427 432	232	.52812 .52574	451504	.50857 .50820	.50090 .49853	.49198 .48961	. 48592 . 48354	423	346	. ROZBO . 80036	. 99411 . 99163	.78680 .78429	.78036 "77783	.77274	. 16152 . 16494
422 422	230 229	.52337 .52100	.51207	.50382 .50145	.49575	.68724 .48487	.48117 .47881	423 423	345	.79792 .79549	.78916 .78669	.78179 .77928	.77530 .77277	.76764 .76509	76237
422	226	.51862	50792 50555	49670	.49141 .48904	48750	.47407	+23	343 342	79305	. 18421	.77478 .77428	. 17075	.76254 .75999	75722
422	226	.51388	.50317	49433	×48667,	.47377	47171	423 423	341	-78810	.78174 .77927	.77174	.76772	. 15744	. 75465
422	225	451171 •50914	.50050 .49843	49196	.48430" .48193	.47304	•46935 •46699 :	423 423	339	.74575 •78331	477434 477434	.76429 •76680	-76016	.75489 .75235	.74993
422	222	.50577 .9 <b>0440</b>	47506 47369	-98143 -48486	47720	.4/06/ .46#31	46227	423	458 337	.78088 .77845	.76941	./6430 .76181	.75765	.14727	.74441
***	33: 1	- 50.40.5	. **! **	4		, 4444	و محاجبه و	* * * *	A	TENETY	***	. /57737	77777	16447	1,000
422	220	49966	.48696 .48659.	.48013 .47776	.47247	.46359 46123	.45715 .45520	423	335 334	.77359	.76448	.75684 .75435	.75012	.74221 .73967	.73676
422	218	,49492 -44255	48186	.47540 .4730)	.45775 -46539	.45652	-45289 -45090	473	312	.76875	175756	175167	-145)0 /4200	.73715	73167
422 422	716.	.49018	.47949 .47713	.47057	46303	.45417	.44815 .44580	423	331	.76,189	. 75465	14690	.74010	73210	72654
422	214	.48545	.47476	.46575	45832.	.44946	.44345	423	330 329	.76146	.74934	.74442 .74195	.73760 .73510	72958	.72405 .72152
422 422	213	.46072	.47240	.46359 .46123	.45596 .45361	444711	*44110 •43676	423	328	.75419	.74729	7.73947 .73699	-73261 -73011	.72454 .72202	.71899 .71646
. 422	211	47835	.46768	.45887	+5126	. 44242	.43642	423	326 325	.75177	.74238	4.73452 4.73205	.72762	71951	711394
			د خاصه ها	· · · · · · · · · · · · · · · · · · · ·	Arri mia		on the barrier	423	3.4	.74693	.73749	.72958	.72264	.71A49	.70287
423	423. 422	. 99020	99004	.98883	.99132		46755" 40257	423 423	323	.74451 .74204	73504	.72464	.72016" .71767	.71198	70385
423 423	421	.98991 .98700	98747	,98514 .98177	.97941	.98028	97527	423	321 320	.73967. .73725	.73015	.7221A	71519	.70698	.70134 .69882
423 423	419_	.98416 .98137	.98119	.97849	.97597	.97281 .98931	94691	423 423	319 310	.73484 .73242	.72526	71725	171023	.70198	69631
423	417	.97862	.97523	.97270	.95938	- 296530	.96340	423	317	.73001	.72038	.71233	.76527	69699	. 69130
423	.916 415	.97596	96946	.96613	.7630B	.96258	.75778 .75663	423	315	.72759 .72518	111550	.70727 .70741	.70230	.69200	. 61884. 65486.
423 323	414" 413	.97053 .96787	.96662 .96381	96317	96000	.95295	,95334 ·	423	314	72277 72035	.71306 .71063	70495 70250	.69785	-68451 -68703	.68379
4.73	412	196522	.40103	,95732	. 95395	•94983	. 194690	423	312	'A 71794	, 20019	.70004	* 74541,	.68454	. 67880
423	411	.96287	.95825 .95550	95158	.95097 .96502	94368	.94374 .94061	423	311 310	71353	.70576 .70332	.69759 .69514	.69044 .68798	168206	.67690
423	-409-	- 195736 195476	495276 - 95004	.94874	*94509 *94219	.94046	.93752 .93465	423	309 306	17071	476089 +07898	.69025	68305	67710	.67132 .66883
423	407	.95217 .94958	.94733	.94312 .94033	93930	93468	-93141 -2339	423	307	.70589	.69803 .69360	.68780	.68059 .67813	657214 65957	.66635 66386
423	405	94701	.94194	.93755	.93358	492875	42540	23	105	. 70109	40117.	.68290	.67567	.66719	.66135
423	404	94167	.53927 .93660	93203	.72792	.92586	.92242 .91946	423	303	6962	4887% 188632	47603	.67076	.66225	65642
423 423	402	.93931 .93576	.93394 .93127	92929	492511	*92007 *91719-	.91452 91360	423	302	.69	.68389	467558	-66631	. +65979 .45732	.65395 .65157
423	400	93421	97864	92384	.91953	a91433	-91069	423	300	.68905	6790	.67070	66340		. 64653
423	399	92913	.92338	92113	91399		*90779 *90491	423	299	. 68425	.67420		-A5850	.64993	. 64406
423 423	397	.92659 .92606	.9207A	91574	911.3	9058) 90301	.90204 .89916	423	297 294	.68184	-67178 -66936	.66095	. 65361	64747	.64159 .63913
423	375	.92153 .91901		91037	.90575 .90302	.90021 .89742	.07631 .89350	423 423	295	.67704	.66452	.65609	.65117	,34256 .54010	.63666
423	393	.91649	.91032	• 40503	• 900 30	.89463	.69061	423	293	+67224	.66210	. 55366	.04625	.63765	-6/3174
423 423	392	.91397 .91146		.89972	.89759 .89488	.88909	.84786 .8505	423	292 291	66744	. 65069	.67123	64384 64140	.63520	.62926 .62683
423 423	390 389		.90255 .89996	89443	#89218 #8949	.88633 .88358	.88225	423	290 289	.66505 .66265	.65986 .65246.	.64637	.63897	.63030 .627 <b>6</b> 5	.62192
423	398	.70373	. 89739	.89179	.88680 .88412	.59004 .87911	.07669 .87391	123	299	.66025 .65785	.64762		.63166	,42541 .02291	,61947 .61702
-423 423	387 386	.90163 .84893	.89481 .89224	.88716 .88654	.88145	.87538	.87115	423 423	287	+65546	.64921	.63667	62923	.62052	+41457
423 423	385	.89643	.88968 .8871)	.88391	.87878 .87612	.87266	86839 86564	423	285	.65067	.64280	.63425	. 52580 . 52437	.61808 .61564	.61212
423 423	383	.89144	.88455 .88200	.87068 H /60H	.87346	.86723	.86290	423	283	.64827	43798	+62941	.62194	.61321	.60723 -60479
423	381	. 93646	.87945	.87347	.96816	.86193	.85744	423	281	.64349	.63315	. 82458	.61709	. 60834	.60235
423 423	380 377	.88398 .88149	.87690 .87435		.86552 .86288	.85914 .85646	.85471 .85200	423	280 279	.64109	.63076	.61974	.61466	.60347	.59992 .59748
423	37B 3/7	.87653	.47141 .44427	OARAA. Olean	. 840762 . 45762	.85778 .85110	.84928 .84658	423	27A	\$63592 \$8660.	. 62595 • 62354	.6173. .61492	.6074U	.60104 .59861	- \$9504 - 59261
. 423	376	. 87405	.86673	.66551	.85499	.84843	.84388	423	276	. 49153	402114	.61250	.60498	596k9	.57018 .58775
423 423	375 374	.87157 .86910	.86419 .86166	. 85535	.85237 .84476	.84577 .84311	.84119 .63850	123	275	.62914	.61874	-6076A	.60014	.59134	.5B532
<b>*</b> è∌	27.3		.05713		-033115	.:::::	.00501	+23	773	+42434	-61202		.59773	.5.00")	_50700
															1177

		Th . 1-4 property	CON	FIDENCE	FEAST (	7)					COP	FIDENCE	LEVEL (	7)	
n	r	.800	.900	.950	,975	.990	.995	n	ľ	.800	.900	.950	.773	.990	.995
423 423	272 271	#62197 +51955	.61153	.60286 .70045	.59531 .59290	,98649 ,90107	.580+7 .57805	424 624	388	46109. A1908.	. 89900 . 89249	.88942 .88680	.88439 .88172	.87839	. B7420
423 623	276 469	10148L	- 5116.74 - 5016.74	50805 50565	\$9048 \$8807	58145	.57562 .57320	424 424	386 395	.89667 .89416	,88993 86786	.88516	.47906 .27641	.87295 .97024	-86876 -86595
4/3	768	.61742	. 60195	4 * 12 54 54	. 3556	.57682	-57079	424	خۇرۇ	. 971 70	.98482	. B7897	.87375	. 85 THO	PA322
423 421	261 266	.61004 .60760	, 59955 -59/15	.58844	.58325 .58085	_57441 .57199	.56595	424	383 382	-88971 -88473	.84227 .87973	. 27036 . 27377	-8/1 I	,85484 ,86219	.560a9 .85776
423 423	265 265	. 50588	,50236	,58503 •58363	.57604	. 15958 .56717	.56112	424 424	381 380	.8.177	.87718 .87444	.87117 .86858	.8632D	85679	.85234
423 423	263 242	.600 ju	,58997 .58758	.38123 .57884	.57123	56236	.55630	626 424	378	.#3024 87682	6721. .86987	. 86341	58857 95705	.05512	84493
423 423	261	.575/3	.58519 .58280	.57404 .57404	.54883 .56543	.55995 .55755	.55389 .55149	424 424	377	.87434	86704	.86084 .85826	.85533 .85272	.84878 .84612	.84424 .84155
423	259	. 59097	.58041	.5/165	. 56403	.55514	.54908 .54668	474	375	. 86940	.86178 45945	.65559	85011	34347	.83987
423	257 257	.58859 .58621	.57802 .57563	.56686	,56163 ,55923	. 55014	.54428	424 424	374	.86693	. 85694	.05056	.84490	.84082 .83818	.83352
423 623	256	.58383 .581#5	.57324 57085	.56447 .56207	,55683 ,55444	.54794 .54554	.54188 .5374b	424	372	.86200 .85954	. 85442 . 85171	.84/99 .84543	. 34238 . 83979	.63290	82819
423 423	254 253	.57669	.56608	*55968 *55729	,54965	.54315	.53706 .53468	424 424	370	.85708 .85442	.34939 .84688	84239	.83711	.83027 .82764	.82553 .82287
423	252 251	.57431 .57193	-56370 -56131	.55252	.34726 .54487	.53836	.53229 .52989	424 424	356	.85216 .84970	.84437	83778	.83194 a6958.	.82502 .82240	.82023 .81758
423	250 249	.56956 .55718	•55393 •55655	455013 151.774	.54248	.53357 .53118	.52759 .52511	424 424	3 4 6 3 6 5	.04/25	.83936 .83686	83248	82420	.01111	81794
20 43	2"3	A 7 2" Free -	15178	4.65	- : 53532	. 52541			11			194		* > 4	OAn. 7
423	246	.56242	- 54940	.54059	.53293	.52402	.51795	424	363 362	.83744	82936	.82507 .82253	.81906 .81650	81196 80936	#0704 #0442
423	245.	.55768 .55530	-54102 -54469	.53921 .53503	.52817	.52164 .51925	.51554 .51318	474 424	361 360	.83499 .83254	. 826 .6 . 82437	.82000 .81747	.81394 .81138	"60676 •80417	.80189 .79918
423 423	243	,55293 .550 <b>5</b> 5	-54227 -53989	.53345	.52341	.51667 .51449	.51080 .50842	424	359 358	.83010 .82765	.62188	.81541 .81242	2000 72000,	180158	.79657
423	241	.54818	.53751 .53514	.52069 .52631	.52103 .51865	.51211 .50973	.50604 .50366	424 424	357 356		.8169C	.80970 .80738	.80371 .80117	.79382	.77135 .78875
423	239 238	54344 54166	-53276 -53039	.52158	.51627	.50736 .50698	.50129 .49891	424	355	02/32	81173	.80484	.79862 .79538	./9124 .18057	. /8615
423	237 .	.53869	52801	.51918	51152	. 50261	.49654	424	353	.01544	.80697	.79983	.79353	78610	. 78326
423	235	533.32	1251 to	.51491 •51444	.50077)	.50023 49786	. 447/12 41/169'	124	352 351;	#1300 #81057	.86449° .85201	79732	,79100 .78866	.74453 78096	, 77838 , 77879 -
423	234	.51168., .52621	.52090 .41652	.51206 .50969	.50440 .50203	49549	48943 46706	424	,350 349	.80569	. 19954 . 19106	.77233 .78980	.78593 .78440	7784U	.77321 .77963
423 423	232	.52684°.		50/32	,49700	48839	•46467 •48233	424	346	.80083	.79459	.78729 .78479	.78087	.77328	.76548
423		.58211	.51142 .50905	50258	49472	.48602 .48366	.4779b -	424	346	.79839 .79596	.78965 .70718	.78229	.77582 .77329	.76818 .76563	76291 -76034
9. 423	228.	.51737 .51500	. 50668	49785	.49019 .48783	.48129 .47893	47274	424	344		78471	77730	,77077 ,76826	476308	.75778
423 423	227	.51.264	.50431 .50195	.49312	48546	.47657	47052	424	343	79110 178867	.78225 .77978	.77231	476574	.78053 .75799	75521 75265
423 421	725 724	51027 50791	.49722	.49075 .45839	48274	- 47421 -47185	.46817	424	341 340 ;	78382	.77732 .77486	76733	.76972	.75545 .75292	.75010 .74755
423 423	223	.50934 - :10316	" • 49485 • 49249	48603	.47830 .47602	46714	.46340 .4611 <u>1</u>	424	339	.79139	177240 176224	. 76236	.75821°	74785	74249
423 423	221	9845	.49013	.48131 .47895	.47346	-46244	.45870 .45641	424	33/1. 336	77412	.76503	75988 75740	.75319 .75069	74532	.73990 .73736
423	219	496091 - 49373	448540 - 49304	.47423	,46895 ,46859	.46000	.4540a .45171	424	3/35	17176	-76257 -76912	.75492 .17244.	474819 74509	74027	.73402 .73226
423	217	49136		.47187	46424	-44539 -45304	44702		/333	. 76686 . 36444	.75767	.74996 .74747	174319 174070	73573	•72974 •12771
423	215	,48664	47595	.46716 .46481	45719	45869	44768	424	331	.76202	75217 75032	.74501	. /3a20	73019	.72468 J
423 423		45428	.47125	46245	.45484	. 44600	44000	474	329	75960 75718	.74787	.74007	73571	.72517	11963
423	212	47956	46889	.46010 .45773	.45249 .45014	.44360 .44112	.43766 .43572	424	328	75476 75835	.74543 .74298	.73760	73073	.72266 .72015	71711
		: : :	100			* **		7424	326	74752	73807	3267	12370	.71764 .14514	.71207 .70755
424 424	424	99621 99245	.99458	.99296 .38886	.99134 .98693	.98920 .98445	.98758 .98261	424	324	.74269	.73506	12774	.72860	.71264	.70704 .70492
424	722 411	48703	98431	98182	-,94307 647946	98032	.97832 -93435	424	322	.74028	73077	- 72242 7-2035	.71584 -71336	.70764	.70201 .69951
424	420	998420 98142	.98124	97854	4.1602	**1580	96694	424	320	.73546 .73305	72500 -12345	.71790'	.71089 .70847	.7026b	.69700 0-89450
424	1418	97837	47529	37225	96746	.96938	.96344	424	318	73064	-12103 -71850	.71299	70595	69768	64200 68950
424	411	97570	196953	96621	-96316	95941	95673	424	314	72582	.71616	.70808	,70101	+69276	+63700
424	414	9706b	96370	496325 496032				424	314		.71173	.70563 .70516	69854 .69608	.69GZZ	453451 + 68202
424	413	,46930 ,46930	.76211 .95835	.95747	.45406 . 45106	94994	.94702 .94397	424	317	.71860	70594	.70073 -69829	*.69361 •69115	.68326 .60278	67704
424	411	96006 95746	.95560	.95169 .94886	.94814	.94381	94075	424	311	.71379 .71138	10i 158	.69340	.68623	.68035 .67,783	467457 -67207
424	409	95487	95016	94605	.94232 .0394	.93780 .93483	.93461	424 424	309 308	.70895 70658	+ .915 + .573	.59075	.68377 .68132	67289	. 56958 . 56710
6.24	407	5-970	99476	. 94046	936	.93186	. 92855 . 92557	424	307	70418	69431	.68607 .68363		166795	65462
424	405	94713	94208	93769	.91092	-92603	142760	424	30,5	.69937	. + 68946	69119	.67396	+04548	65767
. 424 984	403	.93945	93409	93217	.12809 .97529	.92313	91955 91672	476	363	69457	.69764 .68462	.67876 .67632	66706	.66302 .55055	.65726 .65473
424 424	402 401	,93691 _\ ,93436\	.93145 [ .92881]	92402	.92249	.91739	. 91160	424	301	68978	67979	.67309 .67145	.66562	. 65564	64979
424	400 399	.93163 .47429	.92618 .92356	\$\$150°	.91695 .11419	94169 ABBODE	199513	- 424 - 424	300	. 45872H	. 67731 . 67495	.66992 .66659	.60173 165928	.65318) .65072	44 * 3 3
424	396 397	.92484	.92094	.01593	71144 90870	90324	. 16791 16798	424	297	-08/20 -58019	.07254 .67012	.00110 .00113	.65440	107027	.61994
424	346	.92172	.91572	.91958 .90791	90521	.73044 .89765	.69057 .89374	424	276	.67779 .67540	.66530	45688	. 65196	45737 69092	.63748
424 - 424		.01920	.01312	100635	490325	HP 46 14	. 59093	424	294	.67300	. 55283	. 15445	,44709	.63947	.63257
424	197	,91417	.90794,	. 99995	.97787 .89513	.84211 .48935	.68532	424	543	.67051 .66522	-66047 -65806		54553	.63358	.03012
424	191 <b>0</b> PE	11606. 4490e.	71 kop. 05009.	12.3 VB - 1	.8924J .89775	.84660 .84345	.8825° .87974	474 624	241 210	.65343	. 05305 - 65324	.04470	.53779	.63115 .62870	.02277
ग्रक	7 13 7	. 90410	11/7/63	*11.12.54		112	237/27	124	7.77	- 11 101	* ¢ ť Ū o r	-4r-334	vard s	1.71.26	. 62032

			109	FIDENCE	LEVEL (	۲)						-	col	NEIDENC	E TEAET (	ፖ)	
n	Ľ	.000	,900	.950	.975	.990	.995		rı	ŗ	.80		.700	.950	075	090	.995
424 424	289	465865 465626	.64843 .64602	.63992 .63751	-63250 -63007	.62382 762138	.61/88	Ì	425 425	104 403	.937		.93425	\$965	.92546 97267	.92044 .91758	-91691 -91400
424	266	. A5447	-69102	63509	62765	.61895	-V1022	1	425 425	402 401	.434		.92898 .92635	.92420 .92150	.91990 .91714	91473	.91(10 .90822
424	284 283	.64909 .64670	. 6 1881	65026 58785	.62280 .62038	61165	760812 60568	1	425	400 377	926	14 t.	.92374	.01881	118644	190907	96.26
424	282	64431	-63401	.62543	.61796	-608/4	.60325 .60081	-	929 629	375	. 923	4.	-91882 -91992	21345 (910/9	10806	40344	9.494.9
424	280 280	+64193 +53954	.67161	.62362	.61312	.60437	. 540 5B		425	39 1	.914	38	641333	.70813	.90347	. 69789	.37521
424	279 278	.63715 -63477	.62441		61070	.59952	,5459 <u>4</u> ,54392		429	394	.914	37	.91074	.90547	85000. aúbra.	.89512 .89238	.87118 .8883?
424 424	277 276	.63238	.61961	.61339	. 60587 . 00346	.59468	.59110 .58867		425	393		737 .	.90557 .90300	,90018 .89755	.89537 .87268	0308B ,	.88550 .88260
424 424	275 274	.62762 .62523	.61722 .61482	.60858 .60617	.60105	.59226 .58984	.586/5 .58383	ĺ	425 425	391 390	. 904 . 904		.96043 .89786	.07492	.66733.	.88412	.85002 .87725
424 424	273 272	.62Q47	.61003	.60137	.59623 .59382	.58742 .58501	.58141 .57899	ļ	425 425	785 366	.901		.99530	.0896. 88706	.8820D	.87867 .87595	.87449 .87174
424	271 270	61809	60525	.59897 .59657	.99141 .58901	.58260	.57657 .57416		425 425	387 388	.896		.89019 .80754	.88449 .88185	.87934 .87669	.87324 .87054	-86920 -86826
424	269 268	-61332 -61094	: 60286 : 60047	\$9417 59177	.58660	\$7777 \$57936	•57174 •56933	1	425 425	385 384	. 891 - 881		.88509 .88255	.81925 .87665	.87409 .87141	.86785 .86516	. 860AL
424 424	767 266	-00856 -5061B	59808 59569	.58937 58648	.5619D .57940	. 57296 . 57055	.56692 .56451	ĺ	425 ·	383	.886	99	87747	.87405 .87147	.86977 .86614	.86247 .85979	.85009 .85538
624	265	. 40380	.59330	.58450	57700	,54915	.5-210		425	161	.091	404	.07493	94900	84252	.9531	15767
424	263	57905 59657	58953 58814	57980 57740	.57220 .56980	\$6134 \$6094	.56729 .55489	1	425 425	379	.871	110	.86735	.86373	85828	.85179 .84913	-84728° -84460
424	262 261	1,59429	. 58375	.57501	.56741	,55854"	, 55249		423	377	4 .872	217	.86483	85859	85306	.84648	-84191
424	259	58954	57990	.57262 .57023	.56501 .56262	.55614 .55374	.55009 .56769	1	. 425	376	861	724"	.86231	85346	85045	.84383	.83924 .83656
424	257	.58717 .58479	.57422	.56794 .56544	.56023 .55784	.55135	.54529 .54290		425 425	374 373	.864		.85727 .85476	.85000 .84835	.84525 .84266	.83855 .83591	.83390 .83124
424 424	256°.	.58242 .58004	57184 58046	.56107 .56069	.55545 .553DA	.54656 .54417	,54050 -53811		425	372	859	74 k	485225	84579	193749	.83328 .83066	82593
424	294. 281	.57767 .57930	.96709	55592	. 45067 .:54828	.56178 .53939	.53572	-	425	376	85	140	-85724 -84473	.840A9 .83815	.83233	.82804 .82542	.5375 .82064
424	251	.57722 57035	56232 (59994	55115	\$4590 \$4453	53700 753462	.53875 .52855	İ	425	366		705	.84273 .83973	.83561 .83307	, 82975 (82718	92781. . 662020	## LB00
424	756. 1849	54818' 54481	55756	.54877 .56630	454113 53075	.53273	172011 152378	ì	425	300	. 84	510	93474	,82000	92204	81449	181011
424	248	.56344	55281	.54401	. 53637	. 152741	+52140	-	425	207	.84	726	.63225	82794	81948 B1692	.80979	20487
424 424	247	.56107 .55870	55044 54806	-54164 -53926	,53399	•52509 •52271	51902 51564		425	362 362	. 83	538	82975	82042 81789	.81436	.80720	/80225/
424	245	. 55033 . 35396	.54569 .54332	.53658 .53451	•52485	.52033.	,51426 ,51189	ŀ	425	361 360	.83	149	82478	.81537	81181		19703
424	243	• 55159 • 14923	.54094 .53857	.53213	.52448	.51558 .51320	.50981 50714	1	425	359 358	82	61	.81981 .81733	.81285 .81034	.80671 .80417	79945	.79443 -79183
424	241 240	, 56469 , 56469	-53620 -53383*	.52739	51736	-5109 <u>3</u> -50846	.50476 .50239		425 425	357 356,	.82	074	.81485 .81237	.80782 -80531	.80142 79908	.79429 79172	.73923 .78664
424	239	53976	153140 152400	152265	131496 5 262-	.50609	.50002 .59765		425	355	.81		.80742	80280	79854	.78659	76405 78146
424	237	.53739 .53903	.5267) .858436	51554	.51025 .50788	.50135 .49898	.49524	ł	475	353. 352	.01		. E0494	.79779 .79528	.79168 .78895	.78402 .78146	.77888 .77610
474	235	53766	. 52159	.51317 .51080	-50552 -50315	49425			425	351 350		858 "	.80000 .79753	.79278 .79028	.7864Z .78389	.77891 .77635	.77372 -
424	233	32794		30844 30807	150079 149848	40455	.48583		4.45	349		372	-79507 -77200	.78778 .70527	.78137 .77895	17380 77128	-76858 -75601
424	231	52321	151253	.50371	49606	48717 48481	49112		425 425	347 346	.79	886	.79014 .78767	78279	77633	76870	.76345 .76088
. 424	229	,51849	.50781	49899	. 49,134	48245	47540	ŀ	425	345	.79	4/D i	78521 78275	.77781	77130	. 16362	.75833
424	228	-51613 -51376		49663 49427	.48998 .48662	·49009			425	343	-78	417	.78029	,77284	. 76628	.75854	•75577 •75322 y
424	226	.51140 .50904	.50072		.48426 .48191	.47538 .47303	46699		425	342		432	177784	11035	.76377 .76180 .75876	75601	.75067 .75812
424	223	.10669 .50433	49365	.48719 .48483	.47755 .47720	46833	46465	ľ	425	340	. 18	94O	77293	.76539 .76291	. 1 20 EG.	745005 74843 74540	74557
424	232 221	-30197 -49961	40875	48249 48012	47444	46363	45995 45761		425	338 337	.77	465	76502	76043	.75126	.74338	-74049 -73795
- 424 42,4	220	.49725 .49489	• 48658 • 48422	47777	46779	45128	45026		425 425	336	.77 .76	981	.76312 .76067	.75948 .79301		.74086 .73834	.73542 .73269
424 424	#218 217	-49489 -49254 -49015	48187	.47307 ·	#46544 #46310	45659	45058 	Ļ	425	334	276 376	740 499	,75823 \.75878.	75054	.74378	73583	.73036
424	216 215	.48783 .46547	47716	.46837	46075 45840	**********	144391	Ţ	425	332	76		75334		73880	.7 1081 .72830	- 72531 -72276
474	214	.48312 .48076	47246	46132	45606	-44723	44123	Ť	425	130	.75		74601	74067 -73820	73383	72579	72025 
424	217		46770	.45897	45137	.44256	.63657	1	425	328 327	11.75	292	.74357 .74144	.73574	.72567	72079	#11#23 -71272
425	475	19627	99460	. Acoss	99136	88025	·98761	1	425	326	- 74	810	73970	.73082	.72391	.71579 .71379	•71071 •70770
425	424	- 99297	• 44099	148844	.98696	. 98448	98265	ŀ	425	324	.74	329	.73383		71896	71280	•70519 •70267
425 425	423	98706 98706		98186	497951	98037	.97441	Į,	425	322	.73	848	. 12896	72150	.71402	70382.	*:3019
425 425	421	.98424 .48146	98120	97859	-97608 -97276	.97294	.97067	1	425 425	321	73	11.7	72416	.71610	.7090B	70333	.69769 .69519
420	418	97672	97535	.96929	.96636	.96606 .98275	26357 26017		425	319 318	.72	884	.77167 :71924	.71363 .71120	- 470415		•69020
425	416	97067	. 98678	06734	96018	.95950 .95631	.95683 .95385	Ī	425			405	.71681 .71439	.70875 70631	69973		.68771
425 425	415	.94802 .96539:	196198	.98042 .95752 :	.99416	95317	.95033 .96714	1	425	315 114	x72	425	.71196 .70734	.70386 .701-2	67431	-68845	.68273 -
425 425	413 412	-9601h	95845 95571	. 45465 . 45181	\$95120 \$94826	94699	.94400 .94()§9	-	425 475	313. 312	471 478	445	.70711	-69898 -69654	. 68740	.68103	•67771 •67578
425	411 -	•9575€;;	. 95798 . 95027	94898	44535	94093	.93781	1	425 425	311 310	.71	205 : 966	69785	. 69410 . 49156	. 68450	.67896 .87609	.61285 .67033
425	409	.95239 .94982	, 74758 , 74489	,94338 ,94060	.93958 .93673	93598	•93173 •92873	ĺ	425 425	304 308	.70	726	.69743	65883 61684	. សភ. ប្រ	.67116	- 56/33 - 665),8
425 425	407	.94789	. 94221 . 93955	.93784	93389	92911	92574		425	307 306	.70	247	.69260 -169018	.68436 .68472	.61715		-66241 -66044
-25	405	1,635,4	niena Pana	7,1795	.47676	,9/151	51 964	!	125	305	.67		:44774	41940	45.524	. 66. A. F.	- 145747

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											404)	.950	1 ,975	,590	.995	
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											- 97834 - 97541	197239	97282	96952	.96714 .95355	
											1545	96930	96594	96294	.95026	
											101.00	11.15	3.31	34960	.95673	
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										9	•	. 85251	19.726	.95327	. 95044	
										164.7	96129	15762	d1. + 71	95017	.94777	
										1.5285 196025	.95354 .55561	.45:70 .05:02	,94839	.04711 0420H	.94103	
			A4			.63929	-63340	145	412	.95766	95307	. 94910	-74347	,94408 ,94157	, 93795	
- 17	294	afifa.	- 101.0	.65282	.64546	.63685	. 63095	426			. 23027			.93809	.93491	
425	293.	.66898	26,5885	.65041	64303	.63441	62850	425	41.0	. 95250	×94770	,94351	.93972	.93513	• \$3 LB9	
	292	.66660	45644	64799	-64061	.63197	62606	426		94994	.94502	. 94074			.92889	
425	291	,56621	-65404 -65154	-64557	63579 63333	.62933	62362	426		.74738	.94235	.93748	. 23404	.92927	.92592	
425 425	290 289	A5044	64434	464075	. 63333	.62467	-61874	426 426	907 406	,94482	.93969 .93704	.93551	.93122 .92842	.92037 .92349	.92296	
425	288	. 65705	64684	63333	63091	.62223	.61630		LOK	03074	CALLO	02070	DJET1	03843	.91710	
		.65467	-64444	163592	. 62849	.61981		426	404	93720	93177	92708	.92285	.91777	-91420	
425.	286	.65279	64204	163,351	. 62607	-61738	.61143	426	403	93467	.92914	.92437	. 72007	71773	.91131	
425	285	64990	-63964	.63110	.62366	.61495	. 6090C		402	.93214	.45658	.9216B	.91733		90843	
425	264	64752	.63724	.62870	162124	61252	.00000	426	401	. 92962	97391	.91900	.91459	.90928	90757	
425 i	282	#4514 A4514	+65165 - 63345	. A2388		. 60768	-6017L	720 326	700 : 399 :	472710 •92459	92131	9100%	491100	90048	.90272 .63988	
425	281	64035	63006	762148	61400	60526	59928	1,26	398	92708	91612	.91700	90640	. 40090	89705	
	230	600.64	A 7 7 K4	A1044	. 61 140	60284	5.9544	4.24	147	. 5 047	.01354	. friffi ka	PAFAIR	FIACE	ROLTE	
425	279	. 63562	63245 63006 63784 62527	61667	16041B	.60042	.59443	426	396	.92459 .92208 .51947 .91707 .91457	.91095	90649	90099	.89536	. 89343	
425 425	278 .	63324	+62238 +62049	41427	-60577	5,800	59231 88259	426	195	191457	90837	99305	.89830	*89541	88863	
	276	0.0000	61810	40041	.6017.2	*27227	192729								.88584 .88307	
425	275	. 62610	61571	60707	59055	. 59076	57474	426	302	- 00700	. 90006	PORIA	.89293			
425	214	.62372	61371	+60467-	59714	58835	.58234	+26	391	. 90460 ··	.89810	89254	88759	466166	.87754	
425	273	62135	.61093	.60228	. 59474	\$ 555.7.4	57993	425	390	90212	. 89555"	.88993	.88493	87895	.07478	
425	212	.01897	.61093 .60854 .60615 .60277 .60138	.59988	59234	58353	57752	634	240	89963	89299	08732	.88227	.87895 .87624 .87354	87204	
425	271 /	*P1933	400615	199749	. 58574	58113	337511	750	368	59715	. 89044	188472	.87962	87354	466930	
4.45	270	262422	40130	407707	1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1	".#9787E .	43727P.	126	202		.007783.		467576	07084:	206051	
425	269	* 01143	. 59900-	~ 44031	15H274	.97192	. 12/057	720	.385 	49220	80536	. B.J.606	-87434 -HYV/0	. 36815	100000	
4.85							57029 57029 57029 50308 50308 50308 55349 55349 55349 55349 55349	426		- 65729	68029	·8 (435	786907	-80679 -86011 -85745	465841	
425	266	160672	459423 459185	,58553	57793	-56911	.56308	426	3831 "	. 68479	. 67775	07177	.06045	06011	\$ U5571	-
425	265	. 50735	.59185	58314	. 157556	.54677	* 56068	426	302	.88479 .88232	A7522	486919	EBEOKs	.657-5	.85301	•
415	341	, 5377£	158911	.53277	57311	.55422	• 20020	126	بالثاني	.07985 .87739	.87270	, \$5652	15:121	854.77	84763	•
425	263 //	39523	58471 58471 58233 57757	47600	21011	.50192	. 52788 . KE340	326	300	B7739	. B7018	86102	06600	11266	84495	
425	261	59286	58233	47459	96600	.95714	.55109	426	378	-87492 -87247 -87001	: 84574	. H3892	. 85333	.34948 .84603 .84419 -84155	84227	•
425	260	.54049	37995	,57121	. 5636L	35474	54870	425	377	87001	85262	85636	85060	.84419	63960	
425	259	.58812	.57757	,54883	. 56122	.55235	.54870 .54631	426	376	.86755	86011	.85380	.84820	84155	.83694 .83628	
425	258 m			. 20077	. 22002	*54996	• 54392	426	375	86510	- 85760	-85125	.84820 .84561 .84302	.83842	* B 1A 28	
425	257	.58336	157282	*24404	. 95645 - 95407		,54153	426	374	86265	.85510	84870	-84302		-83162	
425	255	F.72446	. E.4007		453707	545 <del>19</del> -	53914	426	272	. 86019 . 05774	487427	- DA2AC	27784	84105	.02697 .82532	•
525	254	57628	.56569	. 33693	P. 44930	.54042	. 53679 . 53437	426	371	95530	. 847A9	.84106	. 83528	82843		
425	253	. 421391	*56332	* * 53455.	~~~~~692	.53804	- 53198	926	370	.65285	84509	.83852	483271	. 82582	82105	
425	252	49154	56036	455217	1 144.554	-53566	- 52950	426	369	. B5040.	.84260	.63599	83014	-82321	.81841	
425	351 :	.5e=15	- 35858-	-54780	054217	.53328	.52722 -52484	426	3364	.84796 .64551 .84307	84010	.83346	.82758	.82061	81578	
425	250	20001	→ #56£ k "	v 54742	- 5-4379-	53076	-52-84	0.26	367	64551	.63761	+53072	-02501	81601 81541 81282	.61316	. :
425	- 249- 24月	**************************************	-55389 -55167 -54919 -54473	*****	8780E	******	.52247 .52009 #	426	366	84307	03712	82840	81990	101241		•
425	247	. 5470H	44010	14030	53266	52377	.51771	426	345	.84043 .84043	63015	82335	81776	1.0003	.80792 .60531	٠.
425	246	.55736	54473	.53793	. 53029	.52140	515347	426	363	83576	.82766	82063	081479	.80764	- A0270 -	
429	245	, 55499	. 24420	. 22220		*21403	*21297	426	342	.84043 .83820 .83576 .83332	.82518	.81831	. 81224	1.480506	.80010	
425	244	155263	*** [ 99	53319	.52555 .52319	*21999	- 21000	426	361.	483089	. + 644 IU	*41280	180310	# *802.98	- 19/09	
425	243	+55027		193043	. 52319	-51429		+26	360	.82845	.82023	.81326	480715	79991	.79490	
425	242 - 241	.54790 .54554	.53726 .43600	. 42640	.51845	RDOSS.	450586 - 50350	120	359	97350	.81775 .81527	FRORSA	. 20208	.79733 .19476		٠.
425	240	44318	.53253	. 32373	51845 51608			126	~45¥ _	v82116	-81280	80976	.79954	.79220	78712	ı,i
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425	537	-153610							355	.81630	.80786	80325	.79701 .79440	78707	-78454 -78196	
425	236 - 235 -		832373	-91003	50899	**0010	49105	426 426	355	.61630 -81387	30786	80325 80075 79825	79440	78707	., 6196 	; ;
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425	234 "	. 73138	* 720/2	51427	50699	149774 149774	49405 49164 48933	426 426 426	355 353 352	61145 .80902	.80779 .80046	.79825 .79575 .79326	79691	78707 -18932 -74196 -77941	177641 177424	
	234 "	.52903 .52667	.51636	.51083 .51427 .51191 .50955	,50699 ,50663 ,50427 ,50191 ,47955	.50010 .49774 .49538 .49302 .49066	.49105 .49169 .48933 .48697	426 426 425	355 353 352 351 350	.61145 .8090£ .80660	.8074 .80046 .79800	.79825 .79575 .79526 .79076 .78827	79193 79947 78691 78439	.78707 .78707 .74106 .77686 .77432	.77424 .77424 .77167	
425 425 425	234 233	.52903 .52667	.51836 .51600	.51427 .51427 .51191 .50955 .50719	.5065 .5065 .50427 .50191 .49955	.50010 :49774 -49538 -49302 -49066 -48831	.49169 .49169 .48933 .48697 .48462	426 426 426 424 426 426	355 353 352 351 350	.61145 .60902 .80660 .80417	80046 .79800 .79554 .79308	.79825 .79575 .79526 .79576 .78827	79193 79942 79691 18439 78187	78707 -18932 -74196 -77666 -77432 -77177	77424 77424 77167 76910	
425 425 425 425	234 233 232 231	.52903 .52667 .52431 .52195	.51636 .51630 .51365	.51427 .51427 .51191 .50955 .50719 .50463	.50653 .50653 .50427 .50191 .47955 .47719	.50010 :49774 .49538 .49302 .49066 .48831	.49169 .49169 .48933 .48697 .46462 .40226	426 426 426 426 426 426 426	355 353 352 351 350 248	.01145 .00902 .00600 .00417 .00175 .79933	.80046 .79800 .79354 .79368	.79575 .79575 .79576 .79576 .78827 .78578 .78329	79142 79942 79691 78187 77935 77684	.78707 -7892 -7896 -7766 -7766 -77432 -77177 -76923	77424 77424 77167 -76910 -7654 -76398	
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COMP. - WOR FRAME (A)

			400	FIDING	¿EVE!. (	<u>ሃ</u> )				F	CO	artis Eige e	LEVEL (	· ,	·
n	F	.800	900	.950	.975	.990	.095	[ n		.608.	.900	.950	,975	.990	.993
426	321	.73428 .73186	.72473	.71675 .71430	.70974	.70152 .40564	.69588 -89339	426 426	231 230	.49722 .49487	.46657 .48422	.47778	.47017	.44133	45333
426	319	.72949 .12109	11989	.71186 .70992	.70493	*69657 *0270	,69090 •08841	476 476	219	49253 49018	.48198 .47954	47110	.46316	.45433	.4706/ .44834
426	317 316	.72969	.71504 .71262	. 10698 . 10459	.69991 .69746	.69162 .48915	.68593 .58345	420	21+ 216	48784 48540	.47119	.46842 .95608	\$8082 \$5669	-15200 -44967	.44369
426	315 315	.71990 .71751	-71021 -70711	.70210	49561	. 58668 . 54421	.57097	476	215	48315 . voleto	457251 -4301	. 60374	.45015 .45382	.44135	,44135
426	313	.71511	.70537	.67180	.69011	.68[75	4 b 2502	426	213	-7846	+5763	.45707	.45149	<507 .44269	. 43672
426	317	.71,272	.7029b	.69237	,08521	67979 ·	.67107								
426 425	310 309	.70555	.69813	.68794 .6675Å	.68777 .68032	.67191	.66860 .66613	427 427	427 420	•93624 •9300	.99402 -99092	.99301 .98894	99140 98702	.98927 ,98456	.98767 .98273
426 446	806 7 Úit	.70316 ,70077	* 64930	.68508 .68265	.67780 .67544	- 666945 - 66694	.65367 .66170	427	425 424	.99001 .48712	.98758 .98442	.98533 .98194	49818 .97961	.9804b	.91847 .97453
426 <b>42</b> 6	306 305	•69838	34886. 7668 <b>4</b> •	.68022 .67780	.67300	.66209	,65628	427	423	.9843L •9815:	-98137 -97939	.01860 .97554	.97619	.97304	.97080 .96722
426	304 204	-69360 -69121	-68366 -68126	-67338 -67295	.66813	,45984 ,0071ª	.65382 .65136	427	421	.97882 .97613	.97547/	.97246	.96967 .96452	.96622 .96292	.96035
420 1 420	302 301	.08682	.67644	.67£ 13	.66083	.65230	-04891	427 427	418	91080	496973 496693	.96645 .96351.	.96342 .96937	.95651	195703 195377
426	300	.68405 .68167	67404	.66328	.65860 .65597	.64756 .67741	.64401 .64156	427 427	417.1 416	.98817 .76555	.96115 .96138	95050	95735	.9533a .95029	.95055 .94739
425	2.70	6 1928	.66723	66085	65254	65497	63711	427	415	96294	.95864	9.05486	95142	144722	.94423
426 426	298 295	67452 -07213	66443	65352	64627	.63766	.63422 .631/8	427	413	.95776 .95518	95120	94642	94272	.94121	.93810 .93304
426	294 293	.66975 .66737	.65763	.55,20	.64384	.63523 .63280	.62933	427 427	411 .	.95241	.94782	.94364	93986	93878	.93204
426	292	=6(1499 = =66261™	.65484	.64638	.63900 .63658	.63037 .62794	.62446 .62202	427	409	.9475¢	93983	.93813	.93419	.92944	.92314
426 426	290	.66023" .65785	.65004 .64765	.63915	.63417	.62551 .62308	.61959 .61716 =-	427	407	.94241	93719	93266	.92859 .92580	92367	,92021 .91729
426	288	.65547 .05309	.64525	. 63675	62931	*62066	.61473	427	405	93735	73193	172724	92303	.91776	91430
426	286	65071	.64047	63194	.62451	.61582	60987	427	403	93230	92670		.91752		90864
426	284	of . 64595 .	.63569	+1750.	.61968	.60856	60260	1 × 42%	401	. 92727	. 92149	91651	91203	10200	40294
426 476	282	164121	63330	62414	61467	+00414	.40018 .59776	427	140	92477	91890	491385	.90562	200133	80720
426 426	280	63646	162613		61006	.60132	. 59534	427	396	•91776	91115	90591	190125	.89560	89448
426	279	.63408	.62136	61275	60525	59650	.59051	427	390 393	.41477 .41220	g 40601s		.89893	89265	.80884 
425 426	277 376	. 62696	.61659	.61036	.60045	.59409 .59168	.58564	A27	394	90731	90089	.89802 .89540	89318	88455	.88353 .88057
426 426	274	.62459	.61420	.6031B	.59805 .59546	,58727 ,58687	.58328 58082-	A27	392	.90482	87834	89019	.88785	87923	87782 87507
426	273	.61/85	.60706		. 59086 . 59086		.57606	427	390 384	89987		.88758 88599	.87940	87362	87233
426	271	.61274	.60458	.57601	58847 58608		.57365 .57125	427	388 387		.88814	, 88239 . 82983	.87726 .87463.	.87114 .86845	.86687 .86413
# 426 426	- 269 268	- 61037 -	.59754	**.59124 .58885	.58368 .58129	.57487	156885 156645	427	386 385	88752	.88309 .88056	.87722 .87464	. B7200 . 86937	.86577 .85310	.86144 .85874
	267 266	.60563 .60327	.59516 .59278	.58647 .58409	57652	45700b	125100	421	384 9	.88259	.8755L	.86949	- 80070 - 80414	. 85777	. რუდწ4. . ტ5335
426 426	264 264		59041 .58803		57413	.56290	.55687	427	381	.87767	41200 87048	.86436 .86436	85893	,85512 3,85247	.84798
426 426	. 363	9517		.57694	\$55736 \$16697	56051	1,55448	427	350	# .87577 .87276	86795	.85924	.85373	.84982 .84718	
426	261 260	59144	.58091 .57854	.57218	.56459	55574	.54970 .54731	427	378	.87031 .86786	86294	.85669 :.65414	.05114- .84855	.84454	
426	250	58671	.57617	56743	.55983 .55745	. 15097 . 5.859	. 54493	427	376	. B6541.	85543	.85159 .84904	84596 84338		. 6346h
426	257	.58198	.57143	. 56268	.55507 .55269	996a1	54016 53778	427	374 373	.85052 .85807	85293 85044	.8455G	14048	83405	. 62936
426	255		56412	.55793_ 185556	.55032	57145 53907	53560	487	372 371	. 65563 785319	84545	.84142 83890	.83566	.02882 .02022	82408
426 426	. 151	57253	-5/195 -59999	15319	.54557	51469	. 5 3065	427	369	84631	94276 84047	83637 83384	.33053	82362	. 31883
426 426	251 251	- 56781 - 56548	15722	54645 144608	54082	53195	.52590	427	368 367	. 84587	. 63799 83550	.83131	.82541 -82786	.01842 .01583	. 81,358
420	Z49	. 56509	.55249	.94371	. 93608		- +52115	427 421	366	84100 83857	.03302	.62027	.82031	61056	- "+3()636 "
	<del> 247 -</del>		- 54776	-53848			- <del> </del>	427		83614 83371	82896 82559	.82124 81873	.81521 8)267	.8080B	.80315
426 426	246	49, 464	54304	. 33425	. 52062	.51773	-51160	427	3 5 3		.82064	Giber	- 81013 - 80760	.80293 .80036	. 79745
426 426	243	.54895	.54060 53832	.52992	.52425 .52189	51301	.50694	427	360	.82895 .82642	. 81817	+81171	_B0506	79780	.79277
426	241	.54659 .54423	.53596 .53360		51953	50828	<del>-,50223</del>	427	-358	. 82400 . 82157	81323	. 10650	100000 100000	19261	.70019 78761
426 426	239	.54188 .53952	52668	.52244	- 51481 - 51245		.49752 -	427	. 356		. 80830	86370	79495	.78756	
426	237	53717 5348	. 52653 . 52417	.51773	-51009 -50771	ANA	. 497A1	677		.81430 .ALIAR	200113	. 19622	.79243		· • 77731
426 426	235	.53246 .53011	51946		.50538	*49415	.48810	427	352	80704 80704	19847		78739 78988	11111	.17219
425 626	234	.52776 .52541	.51711		.50067 .49832	. 48944	. 48341	427	350	.80221	79396	. 78876 78627	.78237	.77483	. 75707
426	232	.52 105 0105e	.91240 .51605	50360	.49597 .49367	48769	48106	427		• 79980	79110	.78379 .78131	.77735 .77445	- 16976 16722	.75177
426 426	230	.51835 .51600	.50770 /50535	249890 449655	.49127 .48892	. 48240	.47637	427	147	. 79497 . 79255	.78620 .78375	77883	.77234 .76984		75688
426 426	855	.51365 .51130	.50300 .50065	.49420 .49185	.48657 .48422	.47771	.47163	427	345	.7901~ .78773	•761Ft	7.7388	76734	.75954	.75433
426	226	.50895 50861	49810	.49950 .48716	.49188 .47954	4730Z	. 45700	427	37.3	. 7859E	ा है है जाने हैं	.77697	. 16233 . 75986	. /5460 .75208	. 17720
426	224	50426	.49361	.48481	47719		,46733	427	341	. 78050 . 77810	77153	. 76399	.75737 .15488	74957	.74419
426		. 4777.6		.40012	7251	.45367		423		77540		74004	. 75260	.74654	

114		J. C. C.				CD F EVE 1 42	MIVF KEF	WRITT	TTA	M L in					
			100	NIDENCE	LEYEL !	71				,	102	ALIDENCI	FIFVEL (	71	
	T			7	Ib we be	j , 7					7		ř		
P3	1 -	.800	.956	.950	.973	790	973	n	Y	.800	.900	.950	.678	7.	,965
427	318	77328	. 76421	75650	74491	v 6 m / 10 %			238	.53585	52525	.31646	(20,03	, 49996	. 41174
427 427	337 336	.77080 .76847	.76178 .75934	,75414 ,75168	. / 4476 /	.73654 .73703	- 136011   - 135021	627	2 1	. 53354	.52220	1611	- 511/64	-49162	40138
427	3 1 5	. 14661	12021	14972	. 742 - 7	. 1 54	1771.5	427 427	236	.53119 .52009	.52055 .51820	,51176 ,50941	.50415	. 13571 . 21392	.48923 .4858
127	334	.76367	. 7544 2	- /4678	. 73999	. 0320:	12655	121	224	\$ 2550	.51596	-076	49.44	3057	.43454
1.21	313	-70127	75204	15631	73757	47.195	77.593	527	213	. 23915	101351	, SP47;	.49709	.49823	.48720
127 127	137	. 75897	,74961 ,79718	. PATA5 . Carras	11504	+22303 +224 m	177153	421	435	-52180	-51716	.502.37	49475	48587	1986
42	520	. 75407	. 14475	73695	1307.0	12205	11651	421	231	.51966	.50882	.50003 .69768	.49066	.48120	.4751A
427	750	.75167	. F42 13	,73450	.7"763	71.150	.71401	428	655	.51477	.50413	49534	43712	41886	47284
427	138	.74927	13990	. 73205	.72517	. 11708	-73.151	467	2	.51252	.5017a	.49299	,4853H	.47653	47051
47 427	367	, 146B7 . 74640	+73197	172461	12024	11711	. 1090 c . 19652	427 427	221	.51008	. 49444	-49DLF	48304	47419	-4/51/
427	32	74208	. 13263	12-12	11/78	19963	70403	421	226	,50774 ,50546	,49710 ,49415	48831	.48070 .47836	.47185 .46952	.46584 .4(351
4.7	324	.73969	.73021	.72727	.71532	10715	.70154	421	2.29	50353	49241	.48363	.47602	46/19	46118
427	323	.73729	.72770	. /1983	ABUIT	-10467	. 67905	427	223	.50071	, 49007	.48129	. 67369	.46485	45885
421 427	322	.73250	172295	•11739 •71495	.71040 .707.75	10220	.69408	427	555	• 4960°	46773	47896	47135	.46254	45652
427		. 73011	.72053	.71252	70550	69725	-69159	427	221	49369	•€0939 •40306	.4742B	40002	.45787	45420
. 427	319	.72772	71811	.71008	70305	69478	-68911	427	219	49135	.48072	.47175	. 46435	. 45554	44955
427 427	318	.72533 .72294	.71570 .11328	.70/165 .10521.	. 70060	69232	.68664	427	218	. 48901	.47638	.46961	.46202	. 45321	44723
421	314	.72055	71097	170278	.69815 -69570	.68985 .58734	. •68416 •68169	427	217 216	. 48667.	47604	.46728 .46495	45969	,45089 44856	.44471 .44259
427		.71816	.7G840	70035	467775	468473	67927	427	215	48199	47137	46262	45504	.44624	.44027
¥43	1.14	ووجودت	K 2005 A	7,00000				4,000		1.47967	4.000	44020	48371	46102	.43795
42°		.71338	.70364 .70123.	.69550 .6930	. 18837	. 68001 - 2755	-67427	427	213	. 47733	44670	45796	. +5038	. 44160	43564
421		.71100	69982	69064	+68593 +68349	+67755 4-67510	.67181				j		8		100
427	310	70623	.69641	. 49872	,68105	67264	66688	428	428	.99625	99463	.99303	.99142	98930	. 98770
427		10384	401401	68580	447861	.67019	.66442	428	427	. 49302	. , 99094	,98896	98705	. 98459	-98277
427 427		679146	- 69169 - 68920	• 6 8 5 3 7 • 6 8 0 0 5	. 67618 . 57374	66774	45051	854	426	99003		98536	.98322	, 48Ç5l	97652
427		59469	. 48479	67853	67131	66285	-65705	1428 428	425	.98715 .98935	.98446	.98198. 97874	97965	.97672 .97313	97459
477	305	69431	. 68439	. 67612	, 55888	. 66041	.65460	428	423	.46139	97844	.97559	97895	-96966	95729
447		169192	45050	. 51310	*65645	145775	.65215	476	442	91587	.dTEE2	197352		Section	40% (83
427		• 48954 - 6871	67959	457428	+66402 +86160	,65552 -63308	64970 .64725	428	421	U / K 1 R	97765	. 94950	15654	.96301	90044
421		68476	67479	. 65545	•65917	65064	64480	420	430	, 97354 , 97987	.40982 .40701	. 76653 vet.64.	.96350 .96046		~,75715 ,46586
427	300	. 68240	.67239	60404	- 55675	5.48.	y64230	÷25	(10,	.01024	04/22	35040	05745	DAFAD	45067
-37		62002	64,393	- 55163	. 65433	A4577	. 43,192	428		. 76503	40147	15787	495448	-95040	.94751
427		.67764	00760	.65922 .65651	#64948	-64334 -64091	63504		415	. 76303	172874	.95497	95154	94433	94130
427		.67289	.66250	65440	- 64707		.63260	: 428   428	<u> 414</u>	96044	. 75331	.94954	.94862 .94573	94134	93024
427	295	6705L	<del>-6604</del> 1	. 65200	- 64455	" • 63605	.63016	429	413	95529	95062	2946EE	94285	-43037.	93521
427		66814	65002	.64959	-64223	63362	62713	429	412	65272	94794	.94377	94000	93543	.73220
+27 127		,66376 .66339	.65363	.64719	.52982 .63740	-63120 -62877	.62530	428	411	.95017 .94762	96527	.94102 .93827	.93717 .93435		.92922
- 427		.65101	465084	542 18	33499	62635	62044	423	409	94508	.94242 .43997	.93554	.93154	92671	192331
1, 427		.65064	464845		-11258	02393	.61801 m	428	508	94255	.93733	.43282	. 92875	492384	920.39
427		.65626	.64607 .64368	•63758 •63518	-62776		61559	428	407	740,5	23470		42597	11099	,,91748
427		.651.52	.64129	63278	*62536	.61909	.61316	428	406	.93249 .93497	. 73208 . 72747	.4274[ .42472	- 92045 92045	- 791814 -91532	
427	485 . 1	. 64965	.63890	.63038	*62295	.61426	60832	423	404	93246		92704	41771	. 91250	90885
427		+64677	.63652		- 162055	.61185	.60590: "	428.	403	.92445		.91937	48498	. , 90970	. 90000
427		04440 60544	.63175	62320	10,1014	,00944 ,60/05	- 100348 - 100107	223	402···	22.244	02117	-01471	01334	- QO A 51	.90034
427		23953	42737		51334	.60462	19865	428	- 401 400	.92744	#00915	.91405 .91140	#40754 .90683		87752
427	75.281	v63729	.62698	.61841	.61094	68221	59624	428	399	91995		0876	90414	89859	89472
427		-63493	-62460		60834	59980	51383	428	398	.91746	+911,36	. 90613	.00145		4891,92
427 421		.63256	.62222	.61363 .61124	#160614 1560375	.5974U .59500	.59142 58901	428	"397 395	(71497		. 90350	.89876 .89609		.88914 .88637
427		(62792	-61746		60135	.59259	.58661	428	395	.91248 :91000		.89826			.88360
4/37	276	.52546	-61508	.60647	. 59896	.59019	.58420 -	" 428	394	.90752		. 49567	89076	+88492	88064
+21		62309	-61271		50057		- C9180	428	393	**********		39304			87809
42		.62072		.59931	.59179		.57700	428	392 ·	90257		.89044			.87535
427	272	00010	60558	59693	56940	58061	57460	428	390	1.89763	69095	88525			86990
427		61353	.60350	-59455	58701		.57228		389		5555+2	86266	v87754	- 87143	86718
427		-61127	0. 00084 59866	58979	58224	47562	40698i -	428	368		88589	. 00008			-86446 -3617A
427		+60654			.57785	.57343 .57104	.56747 .56302	# 428 428	38°		88336	87750 87493	.87224		.86176 .85906
429	247	<u>~4041</u> 8	5 9321	59503	57747	94465		428	385	88532		.81236		-86075	
427	7 766	¥40182	59 [34	198265	7-57509	56426	.56Q24	429	384	,58244	67580	- , 85979	. 85442	-75510	POTER
427 427		32546 39710	.58697		57271 57033	. 56388	-55785 -55447	428	363	88041					.85100 .84833
427		59414			56795	.56149 .55911	.55347 .55308	428 420	382	. 87798 . 87551					184566
- <b>+</b> ž	7- 262	59236	• 581B7	.57315	.56557		.55070	428	380	167306		485956	.85407	84793	-84299
	7 251	59002	157950		.56319	- 55435	-54832	428	379	8706	.86326	,89702	.851A6	84490	. 44033
. 421 421		.58766			-56082 -55844		54594	428	378	8681	86076				#3768
42		.58294			22044		.54356 .54118	428 478	317	86328					. 83503 - 83239
4 <u>2</u> .	7 -2.57	. 58058	. 57004	. 36130	.55370	.54484	443480	1. 486	47 161	1	85327	, <u>84669</u>	- 3411//	3442	.87975
62		57823			.55133	.54247	<53₹43	428	*** 374	· 85840	,85078	. 84432	.83660	89168. (	. 82731
42		57587 57352	.56531 .56275			.54010 53772	03406	428	373	8959			83604	1 . 92921	82448 **********************************
42	7 253.	.57116	, 56059	. ,5518)	54422			420	371	85110		. 83674 •83674		82661	
42	7 252	.55881	₹55823	+54947	-54185	:53299	52694	428		8406			87836	.821.62	.81602
42		• >6645		-54710	.53949	.53062	52458	4.28	369	8462	.8383	. 83170	18656.	8.18/14	.81401
42		•56410 •56174			.53712 -53676			624		. 6 4 3 60	.83560	. 52918			
42		. 50011-			.53476 .53240			129	367	8613		.82467 .42416			
42	7 247	55704	. 54644	.93108	.53004	.52117	.51912	428		8365					
42		. 55469	54408	-53530	. 52768	4.1000	61378	428	364	.8340	.82594	. 61914	- 381310	. 40595	,80100
42°		- 55233			152532	451645		980	363	8316			8105		
42 42		• 54998 • 54763			.52296 y52060	23140X	.50804	428	362	.0292					79563 45697,
42	7 242	. 94528	-53466	52537	51625	.50937	. 30333	428		1744				79579	
42	7 241	J 54293	.53231	. 52352	.51509	. 50702	_ 50098	428	359	, ARTO	L . 81306	.80865	6004	6 .79319	178809
	7 240	-54650			.51354	. 59447	.47863	4.28	359	. 48195	7 .81120	80415	1979	4. • 790*9	178552
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. !_	4-2 E	356	.31,473	.80629	179518	,70296	78549	78038	4.28	1, 1.	.5/689	56550	.55/56	54997	134112	1 .5.569
	428	355	.81232	,80383	. 79469	,7au3n	.78295	.7/782	428	255	.5/449	.56394	,55520	.54740	53875	153212
	428 428	354 313	.80470 .80749	.56135 .79893	.79427 .77172	.78183 .78527	.75041 .77797	. 17536 . 1723g	\$26   \$28	254	.572141 .55979	.561m9	+35284 554044	-54524 -54788	.51639	.53035
	423	352	, 10504	7-16:45	A* C R 7 .	.7978s	. 77534	- F10% T	428	2.47	+3 h /45	55683	. 5623.	.56057	.53146	152583
	428 428	351 350	190026	79150	.78413	.75056	.772-1 .77028	7765 76505	i 428   628	250 250	.56510	-55652 -45217	.54341	.5351s .5351s	.52594	.5209)
	428	349 348	.79785	.78914	.78161	.77536	,75775	76251	128	249	.51046	1 24.2	5+105	. 53345	. 1 . 4 5 5	51 24
	428 428	341	.79544	,78669 .78425	.77934	.77786	-76523 -76270	.75996 .75746	428	2 4 8 2 4 7	.55871 -55871	,54747 ,54511	.53670	.511.39 .52673	.52223 .51987	.51419
	428 428	346	.79063 .78622	.78181	,77440 ,77193	.76797 .76538	.75019 .75767	75489	428 428	246	.55334	.54276	.534.0	+5263B	•51712	131148
	428	344	.78582	.77693	-476945	.74209	.75515	.75:35 .74982	428	244	.54361	.54041 .53606	.53159 .52020	v52403 v52161	.51516 -51281	.57913 .50678
	428 428	343 342	.78341 .78101	.77449	.76700 .76453	.76Q41 .75792	.75264 .75013	-74730 -74477	428 428	243	.54432 .54390	93572 53337	.52594 .52459	.51932	.51046	.50443 .50208
	428	341	.77851	.76962	76207	75547	.74763	.74225	428	241	.54164	.53102	.52224	.51463	50576	.49973
	428 428	340	.77621 .77381	.76719 .76475	.75961 .75716	: /529& - /5048		73721	428 428	246	.53929	.52868	.51990 .51755	51228 50973	.50342	49738 49504
٠	428	338	77141	.76237	.75470	74900	74012	.73469	428	2.48	. 53461	52398	,51520	150759	44873	47270
200	428 426 -	337 330	.76901 .76661	.75989 .75746	.75225 .7÷979	.74553 .7430%	7756	.73218	728	237. 239.	53220 52992	-52164 . ii 1930	.51286 . 51052	50524 207,70	.49638 49404	49635
	428	335	.76421	.75504	.74734	74058	7.73263	.72716	428	235	.52758	.31695	.50817	- 50056	.49170	48567
	428 428	. 334 : . 355	75182 175742	.75251 .75019	74489	,7381) ,73509	" -73014 " -72765	.77460 .72215	428	234	:52524 :52290	. 51461 •51227	.50583	449821 449587	.48936 .48702	.48334 .48100
	428	ب فر د	75463	74534	73755	73071	17276H	1715	, 10   428	231	"57056 .51822	. 50901 - 150759	59881 59881		49469	.47867
	428;	331 330	175224	.74296	13511	72825	.72019	71766	420	230	,51588	.50525	.49647	.4912J	. •4#235 •4#007	4/400
j.	428 428	329 328	74985	.74050 .73808	.73266	.72579 .72333	71771	71216 70967	428		.51354	50057	49413 49180	48419	.47768 .47535	.47167 .46994
, d	478	227	74507	. 7,1566	~,72778	.72087	.71523 .71276	.70716	428	227	50885	.49924	. 48946	.48185	,47302	.46701
#	428	326 325	.74260	73324	72534	.71842 .:71596		.70449 .70221	428		.5065 <u>3</u> .50419	.4959Q	48479	.47952 .477\n	46836	.46468 .45236
7.	428	324	. 73790	.72841	-72047	71351	70534	.69972	428	. 224	".50185 . \9942	49123	.40246	.47486	.46603	.46003
	428	323	.73551 .7351ć	72600 12350	.71804 .71560	71106	.70287 .70040	.69724 .69478	428		-497(3	PRRRS	. 46012 . 47779	47253	-46371 -46138	-45771 -45530
	428	321	.73073	.12117	.71317	-70616	469794	.69229	428		49485	48423	.41546	.46787	.45906	45307
	428 428	320	.72835 ave).	71635	.70801	-70372 -70177		. 68925 - x68734	426	64.3	. 43010	48189	,47313 •==(d=±	146366	47674. 38844.	41075 44043
ų.	42A	318	.72358	.71394	.70589 .70346	69883		. 108481" .08240	428	218	48784	.47723	.46847	.46089 .45857	-45210 -44978	-44612 -44360
	488	316	18811.	. 10913	.70103	69375	. 681164	67773	728	- 216	. 10010	41217	.45382	145060	. 44 (48	الاحطاق يخدم
	428 428	315	./1643 .71405	70672, 70432	.69619	.68907		.67747 .67500	423 428		.46005 .47051	.47024 .46791	-46149 -45917	.45392 .45160	•44514 •44283	-43918 -43687
٠	428	313	.71100	. 10191	67377	.68464	.07828	.67294 .	, " \ <del>~</del> -					1-2,00		
· '	428	⊸312 1311 -	.70928	.69951.	.69135			.67008-	429	429	99626	.99465	.99304	.99144	.98932	.08773
	428	310	.70452	-47471	46655	.67934	. 67094	.65517	429	428	9930A	• 99096	98899	.98708	.98463	78281
100	428	309 308	. 10717	.69231	.68409				429		98718	.98744 .98549	.98540	78326	-98055 -97678	497857
<del></del>	420-	207-	,697.57		01420		66361	+65782	4.20				97879	97,630	49.7319	97094
n .	428	306	69263	-68511	.67685			.65537 •07272	429		.98163 .97892	.97849 91538.	.97565 77258	.97301 .96984	∗96973 •96437	.96737 .96391
	428	304	.69026	.68032	-67203	65478	. 65630	.65048	429 429		.97624 .97359	3.97271 96989	496557	. 46667	.96309 -95988	.96053 .95723
	428 428	303	#68786 14486.	+57792	,66962 7,55741	66236 69774		•64804 •64500 //	423	- 320	.07014	.36727	.76369	.04055	95671	95100
	428 428	-701 300	68016	-67314	-18481 6629€			01eeo.	429		- ,96571	.96196	- 9607,8) - 95791	.95755 .95459	95052	95078 344761
	428	274	. 67839	.66835	.65999		.64414	.63828	429	417	.96311	495883	95507	+5169	134747	74451
	428	· 298	.67601	66596 66358	.65759		.64171 .63929	. 635H5 . 63342	429		*96053 *95795	.95612	95225	944874	.94148	94143
	428	296	107127.	. 66819	·65279	. +64545	-63687	W. 63099	1,29	. A14	. 95539	495073	.94667	, 94649	93851	.93534
ų .	428	295 294	.66890	08869.	,65039 ,647.99	+64063	.03202	-62613F	429		.95283 .95028	.94806	94390	94014	.93558 .93266	.93236 .72738
11	425	293	66416	65164	.44559	-63822	1APSA_	62371	429		94774	.94275 .9401.0	. ,93841 - ,93569	. 93450 17170	.92975 - 92688	92642
	428 428	292 291			64314			.62138 .61886	429	400	94258	93748	.93297	492892	*92402	.92057
	428	290	- 65705 - 65469	64449	63840 753601	63101	.62236	461644 -61402	429	408	94016 	-23486 -73224	93027 92758	92614	.92117 -9.91933	91767
	428	264	.65232	-64211	. 63361	. 62620	-41754	61161:	. 629	404	93512	. 92963	92490	-42064	- 01551	.9[10]
	428 428	287 286	64759	.63973 63735	.63122			60914 60678	429		.93701	- 92103 92444	92222	91750	91270 90991	•90906 •90621
	400-	2 11 11			* 17.7 ****	61900	110/18	. 10437	429	403	. 92761	92185	2,91690	.91245	.90712	.90338
	428	283	.64265 64049	.63021	.62166			.60196 .59955	429		92262	91670	491425 491161	90705	- 9015B	- P. W. T. T.
- %	428	282	.63813	.62784	,61929	:61182	. 40310	.59714	429		.92013 .91765	.91413 .91156	90597	90436		8921/7
н.	425	281 281	.63577	.62540	61454	*60947 *60763	.50830	•59473 •59233	1 629	398	.91516	. 90900	.90372	. 84500	.09334	
£	428	279	.63104 -62869	.62071	-61212	.60464	. 59590	*58953	429	397	.91769 .91021	90645	90110	89030	88789	(88387 (88387
	429	278 277	. 62632	-61594	.60736	59986	.59350 .59111	.58753 .58513	429	195	.90774	90135	¥89589	. 69101	° .88518	*118112°
	42	276	.62396 .62160	.61359 .61122	60498		-58871	,58273 .58033	429		490586	.89881 .89627	89069	.88572	87978	
	428	274	.61924	.60885	. 60027	.59270	,58393	152744	423	392	. 90033	89373	100810	- B930B	.57769	107291
	128	76 <b>273</b> 272°	.61688	.60648 .60411	.59784 .59564		\$58154 	57888 87316	429		.89787	89120	.68293	.09045 .87782		. #17019 .#4748,
	42B	271.	.61216	- 60174	. 59309	: ,88556	\$7677	.57070	429	. 389	,89295	.89615	·· B8036	. # 1520	* 6 440 5	.86417
	428	270 269	.60780	.59937 .59700	.58814	.56060		56837 56599	429		. 84049 . 88804	.89363 .88111	. 87775 87922	, 87258 • 86997	.86639	#6207 - 8543#
	428	248	.60509	59464	58597	.57842	. 56961	.56360	429	386	. B855B	.37860	.87255 .87009	. 486737	.86107	+85669
100	428 428	267	. 60273	.59227 .58441	.58359 .54122		156723		429	384	.88313 PAGAR	876D9	.86753	485476 485217	.85842 .85578	.85401 .85134
	428	265	.59802	.58754	457885	57129	. 56247,	.55645	429 429	383	. 8758D	.81101		65997	+55/11÷	.64867 .0368.
	428 428	261	.595 <b>67</b> .59331	.58518 .50182	-57412	.56654	· +55772	.55150	479	381	. 87335	.86607	. 85989	. 85440	.84185	• 44335
	428 428	262	,59595 .38860	,58046	.57175	.56417	*5553#	.54932	429		. 87091 	76£38.	. 85734 . 85486	5182 5182	.84525 .84261	
	428	250	58625	.57573	.56702	,55943	-55060		429	378	86603	-85059	,85277	84667	.84002	• <b>83541</b> :
	420	259 258	.5839		56465		- +54822 - +54585	.54220	429		. 86360 . 86116	,65610 ,853 <u>6</u> .	7354974 .84721	.84153		.83277 .83014
	428	737	.57720	.5000E	130173	54233	. *24.203		429		85873		. 84461	, язочт	en 1220	

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429	374	,w',	85030	84864		. #3661	45020	14.15	429	274	.31776	.60737	.59875	-59174	.58247	.57648
429 429	373		85387 · 85144	.84616 .84368	.83963 .83712	.83386	177701	137126 141365	429 429	4]73 272	-61540 -61305	.60%01 .60264	.59638 ->59401	.58886 .58648	.58009 .57771	.57410 .57171
429	311	٠	81901	. 84120	.03440	.82876	0 2 ( 9 )	.87704	429	271	-51070	.60028	. 59164	.58411	.57533	.55933
429 429	370 349		846 <b>59</b> 95116	.83873 .03626	.63209 .82958	.82521 .82367	.81925 .81667	.81443	429 429	270 269	.60435 .60499	.54792 .54554	.58927 .58±46	58176	.57295 .57051	.56695 .56457
429 429	368 367	-	84174. BR932	.83379	.02707	.81857	.81409 .81152	.80923 .80663	429 429	768 267	. 60364 . 60129	,59320 ,59084	.58217	.57699 .57465	.5681∃ .56582	.55281
479	366		83040	. 62 365	40558	. 81606	.80895	.80404 .80145	429	266	. 57894	.58848	.57980	, 57225	.56344	.55743
529 420	355 364		63448 83204	.82639	81756	.81353	.80639 .8638.	. 79887	429	264	. 59659 - 59424	.58612 .58377	.57744 .57508	.56751	.56 87 .53870	.55506 .55268
429	363 545		82954 92722	.82146 .81900	.81456 .81207	.80847 .80595	,80127 79871	.79629 .19371	429	263 262	.59190 .58955	.58142	.57271	.56515 .56276	.55633	.55031 .54494
. 429	361		82481	81655		.80343	.79616	.79114 .78857	427	2 o l	.58720	.57670	.56799 .58563	.56042 .55806	55159	.54557
429	350 359		82240 81398	.817.09 .81164	.80460	.80091 .79840	.79361 .79106	.78600	429 429	24G 259	.58485 .58251	.57484 .57199	-56377	. 55569	,54686	54321 .54084
429	35B 357		81757	.80918	.80212	.79588 .79337	.78598 .78598	-78344 -78088	424	258 257	.58016 .57781	,56964 .56728	.55092 .55856	.55333	.5445G	-53847 -53611
429	356		81034	480428 -0184	.79715 .79467	.79087 .78836	.78344 .78091	.77832 .77577	429	250	• 57547 • 57312	.56493 .56258		54626	.53948 .53742	25.5
429	355 354	·	80794	.79939	.79220	.78586	.77838	77321	429	254	. 57078	.56023	.55149	-54390	.53506	53139
429	353 352		80312	.79693 .79450	.78972 .78725	78086	.77585	.77067 .76812	429	253	,56844 ,56609	.55788 .55553	54914	.54155 .53919	.53270 .53034	.57667 .52431
429	351		BOU/2	19206	- 78578 78521	-//H36	.76856 .76828	44391	429	. 254 550	. 1 toc.	55006	97.77	5364D	.52794	
429	349		79591	, 78718	. 7964	.77336	.76576	. 7605°	479	249	.55906	5 54 949	.5397-	.53214	\$22358	+51.725
429	348 347		79351	. 78474 78231		.77089 .76840	.76324 .76073	.75797 .75544	429	248 247	. 55672 • 55436	3.55515 3.54380	.53739 53504	.52979 .52744	.52093 .51858	.51470 (51255
429	346		78871	.77987	.77245 .76999	.76592 .76343	.75622 .75571	.75291 .75039	429 429	246 245	.55704	.59146	53270	.52509 .52274	51624 51389	-51021 -50706
429	344		78391	., 77501	.76753	670095	.75330	74786	429	244	E 4 7 1 4	E 204 27	>52800	. 52040	,51154	.5075)
429	343.		78158	.77258	.76507 .75262	.73847 .75599	.75070 .74820	.74534 -,74283	429 429	243 242	.54502 .54268	53443	•58966 •52332	51805 51571	.5092¢	.50317 .50083
429	341	4.	77672	.76172 .76222	.76018 .75771	75105	.74510 [.75120]	74031	429 489	241	.54034 .52801	.52974 .12740	52097 51863	.51336 .51102	250451 250257	49849 49615
429	337		77193	74287	.75526	-74857	.1.74071	.73529	429	239	.53567	. 52506	.51629	. 50868 .	+49983	.49381
479	13E 337		7 <u>6</u> 245	.75044 ; }5802	175281.	74354	13412	73278 73228	420	.238	+53333 +53100	-52272	.51395	. 50434 	.497±9 015km	*************
429	336		76476	.75560 .75318	74797	.74117 .73871	.73323	17527	429	235	.52632	.51005	.50928 .50694	. 5016°	.49282	.48447
429	334		75328.	SIDEE.	174303.	73624	. 120, 6	177277	. 129	254	. 347.7%		1,55,164	. 4570ú	116315	. 16214
429	333		75759	74834 74592	74059	73378	72578	71779	429 429	233	51932	51104 50970	•50227 •49993	49466	.48582 .48349	-47748 -47748
429	331	٠.	75281 75042	.74350 .74109	.73571 .73327	<b>-7288</b> 7	.72083	.71530 H	429	231 230	.51699	.50637	49760	.48786	48116	47515
429	329	٠.	74804	. 73868	.73084	.72396	,71588	71032	.425	229	.51232	.50170	.49293	- 48533	.41651	47050
429 429	328		.74565 .74327	.79626	.72840 .72597	.72151 .71906	.71340	.70535	429	228		49937		.48700 .48068	.47418	.46818 - .46585
429	326		74088	-73144 -72903	72354	.71461 .71416	70847	.70287 ,70040	425	226		-49471 -49230	48994	-67602°	.46955	.46353 =:
429	324		73612	.72662	.71868	71172	.70354	. 69792	429	224	. 50066	49Ů0B	-48129	¥47370	.46489	45890
429	322		.73374 .73135.	.72421 .72181	•71625 •71382	.70927	.70108	.69345 .69298	429	223		.48772 .48539	47664		46257	.45658 .45426
429	321 360		.72897 .72659	.71940 .71760	.71140 .70896	70439	.69616	69051 63004	429	221	49367	48306	•47431 •47109	.46673 46541	.45773	45195
429	319		.72421	*71460	79,455	V69951	.09125	-1 . 68557 ·"	429	219	.48901	47841	.46966	- 46209 v	. 45330	
429	318		73184	71219	70413	.69464	.68634	.68311 .68045	429	218	.48668 48436.	-47606 -47376	46734	4597T	.45098 .44867	- 444502 - 444271
429		· · ·   (*	71708	- 70739 - 70499	.69930 .69668	.69221 .68978	.68389	67573	429	216	-48203 -47970	.46911	• 46036	45282		44040 -43809
429	314		#71233°	.70259	. 69446	.68735	.67900	67328	429	214	474 38	440079		45050	1+4174	.43579
429			.70995 .70758	.70020	.69205	4.68249	.67411	.67082 .66837	1 6		in the second	e .		" :		HE
429			.70520	.67301	.68722	-68006 -67764		.66592 .66347	430	430	99466	,99466 ,99098		99146	98935	.98775 .98285
429	309		.70016	69061	.68240.	67522	.6568D	66103	430 430	428	.99008	.98767 98453	198543	97975	.980AP	.07862
429 429			.69971	.66822 68583	.67759	.67038	.66193	.65614	430,	426	98442	95150	x 97884	·· * 97636	-17:325	- 97100
429			.69334	. 68344	.67518	66796		,6437A	430	424	98168	.97854 .97564		94988	.96645	96744
424	304	هو پي	.68860	. 67866	67037	,66312	65464	.64882 .64639	430	423	97629	.97278 .96996	96944	96675	96310	95733
429	302			.67388		65071 65830	.64978	-64395	430	421	97101	95716	796375	76064	45681	95409
429			.68149	.67150 .66911	66316	65588	.64736	.64192_ .63909	430 430	420 419	46579	- 96440	.95801	95469	.95063	.94775
. 429	299		.67439	.66673	.65837	. 65106	.64252	.63666	430	415	.96320	. 45843	95518	95176	,94759	.94157
429			467203	.66196	.65357	. 64625	163768	.63181	430	416	. 45805	. 95353	94957	p 94598	94161	.93552
1 429 429	246		.66730	. 65958	.64878	. 64384 . 64144	,63526 763285	.62939 -52697_	430	415	. 95549 - 95274	.94818	.94679	94028	.93572	.93550 .93251
× 429	294		-66493	. 65461	54539	463904	63043	.62455	430	113	.95050 .94786		.94129 .93856	93745	,92092 183681	.92954
429	293		.66020	05244	.64161	. 63423	VU2561	-61971	430	411	. 94533	. 94025	.93584	.93186	.92705	.92366
429		7 '	.65784 .65548	46476B		.63184 .67944		.61730 . .61488	430	410	.94281 .94029	.93762 .93501	.93313	92531		.92075 .91786
429	- 289	12	.65312	64292	a63444	.62465	.61839	.61247	430 430	408 407	.93778 .93527	.93240		92356		.91498 .91212
- 425 429	287		.64840	. 63817	.62767	.62225	.61350	JA0765	430	406	.93277	.92720	.92240	- 91809	. ,91290	.90926
429			, 64368	.63550 .63548	*62490	-61986 -61747	60876	.60284	430	405	.93027 .92178		.91709	.91266	.90733	.90360
429	244		.64132		.62252	.61269	160618	-60044	430	403	.92529 .92250	4 9 1 9 4 6		, 9099A 8510P	.00456 .90181	.90074 89799
429	782		.63660	. 62631	.61776	.61030	.60159	.59563	430	401	,92032	91432	90918	. 40458	.89406	89520
429		t	.63424	62394	.61300	-60791 -60553	.59680	459084	430 430	400 399	.91784 .91536	140921	. 90394	,90190 ,99923	×89759	.88965
42	279	٠,	.62717	.61925	-61062 -60825	.60076	r ( +5944)	.58605	430	197	91062	30666	96133 -89872	.89657 .89391	.88817	.68489 .88413
nzi	277		.62462	. 61447	605%/	.59836	.58963	58365	430	396	* 90705	. 90156	5 169612	. 89176	88544	.87865
429			. 62246 . 627017	61210		59600 59362			430	395:. 394	. 90548 . 90302		* * * * * * * * * * * * * * * * * * * *	.88842 .88578		
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				CO	NFIDENC	LEVEL (	7)					CO:	SFIDENCE	TEAST (	Y	
	r	1		T	,		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	7		·		<del></del>	·		r i	
	n	l r	.800	200	VBC	.975	.990	.993	n	r	.800	.900	,650	.973	.790	.993
	430	393	. 90056	.69348	JEARA,	.82335	.87737	.67320	430	293	.66098	-65065	.64242	.63506	.62645	.52055
	430	392	* 848 ) O	87145	.08578	B0072	.87460	97049	4 30	292	65363	.64848	-04003	63266	62404	-61814
	430	391 390	-09565 -89320	.88641	.38320 .88063	.07810 .07549	.87202 .86935	.86778 .86508	430	391 290	.65527 .6534ì	.64374	.63765	.63027 .62788	.62154 .61924	-61574 -61333
	130	389	.89074	.88090	,87806	.87287	.86664	86239	430	289	. 55156	,64137	.43289	.62549	.61684	.61093
	12.2	101	+ 350000	,00139	.87550	-81021	.55404	105976	430	288	4920	.53700	أذنذه	.62510	.61554	.20052
	430	197	. <u>86585</u>	.87890	07294	.86767	.8-139	.05702	430	185	.64685	.63663	-62R13	A2011	.61205	-60612
	430 430	386 385	04(83- AP988,	.87637 .87381	.87034 .86784	.96507 .86248	.85674 .85611	.85435 .85168	430	286 285	"64444 "64214	. 83426	.6/5/5 .6/337	.51833	. 60726	.60372
	430	334	-07652	87137	.06529	185789	85347	.04901	430	284	.63979	62953	62053	61356	,60487	.59892
	a 55)	383	. 87606	. 66987	.86275	.85731	. 65085	.84536	430	283	.63743	01150.	*01865	.61117	.60747	.59653
	430	382	.87354 .87121	.86638 .86389	.86021 .85167	.85473	.84822 .94550	.84.57U .84.106	430	262	63273	62243	*61387	.6064l	.59770	159174
	430	380	.94873	.85140	.8551A	.84959	.84299	.03842	430	280	61016	100501	•61150	60403	.99531	.58935
	430	279	- Rö634	.85891	.85261	.84702	.84038	.03578	450	279	.62803	.61771	.60913	.60165	.59293	.58696
	430	378	86571	.85643	45008	84445	.83778	.03315	430	278	62568	.61534	.60676	.53928	-59054	. 58457
	430 430	377 376	.86148 .85906	85394	.94756 .86503	.84189 .83934	.83518 .83258	.83052 .82790	430	277 276	.62333	.61298 .51062	.60430 .60202	.59690 .59453	.58816 .56578	.58219 .57980
	430	375	. 35663	84899	.84253	.83679	82999	.82528	430	275	.61863	* 60 B 2 P	. 59965	.59215	.58340	.57742
:	430	374	85421	84651	.84000	.83424	62740	.82266	430	274	.61628	.60590	59729	.58978	-58102	- 57504
il.	430 430	373 376	.85178 .84930	.84197	.63749 .63498	.83169	.824 <u>82</u> .82223	.82006 .81745	430	273	.61393	.60335 .60119	.59492°	.58741 .58504	.57864 .57627	.57266 .57028
	430	371	. 84594	83910	.83247	.97661	81966	81485	430	271	. 60924		¥59019	58267	57389	.56790
	430	37.0	34452		. 62940	.82407	, Bi 7êê		430	770	• 606649	• 99048	. 58763	.58030		:.56553
	130			0.3271	02106	A1900	81108	20707	1 430	268	40220	.50177	48311	87847	56678	, 5607A
	430	368 367	. 83969 . 83727	82925	.02495 .02247	.81648	80939	.80448	430	267	.599.94	58941	.58075	- 57321	.56441	, 25841
	430	366	03486	. 82679	<b>*81997</b>	.81395	.80663	.80190	430	266	.59752	.58706	57839	. 57084	.56204	59604
	430	- 666	. 83244	.82433	-81748	61143	.80427	.79932	+30	265	59517	.58471	57603	-56848	.55968	55367
	430	363	.83003 .82762	.82187 .81942	81499 81250	80891	.80172 .79917	.79418	430	264 263	.59049	.58236 .58001	57367	.56612 .56376	.55731	55130 34894
	430	362	.82521	.81697	.81001	80388	.79662	.79161 -	430	262	1.58814	.57766	56896	.56140	55259	54657
	430	361	87280	.01452	. #80753	40136	.79408	. 78904	430	261	9.58580	-57531	.56661	-55904	.55022	54421
	439	360	82040	8)207	. 80257.	.79886	.79154	.78648 .78443	430	260	.58346 .:0112	.57296	.56425	.55669	.54787	.54185 .53747
	430	359	81559	.80967 .80718	80009	, 79384	.78646	78137	430	298	.57878	.56826	.55955	×551.98	.54315	53713
	49.7	34 1	* 61.43 #	, 80473	.7976Z	. 19334	18395	,3185Z	1 199	257	• 570÷*	.50598	.55720	******	799 17	73477
	430	.396	61076	·B0279	.79514	78884		77627	430	255 255	.57410	.56357	.55485	54727	3834	•53242 •53006
	430	355	.80598	.79985 .79741	.79257 .79020	.78634 .78385	.77686		430	254	,56942	35888	.55015	-54257	53373	.53771
	430	353	80356	79497	478773	.78136	P\$77383	. 76864	11:10	253	• 5n r08	.55054	18144.	*54UZZ	. 551 38	. 76530
	430	352	80110		.78527	.77867	.77131	.76611 -	+30 +30	252	56475 056241	.55420	154546	*53787	152903	.52301
	430 430	351 390	.79878 .79638	.79010 -78767	.78280 .78034	77638	76880	.76357; .76104 —	430	251	.56007	.55185	.54312 .54077	.53552	.5256B	.51831
	430	349	.79399	.78524	.77768	.77141	76378	7,3052	430	249	* .55774	.5471)	. 53843	+53083	152199	".51597
	430	348	79159	.78281	77542	.76893	.76127	.75599	430	246	55540	-54483	.53608	72849	.51765	-51362
	430	-347		.78038	.77297 .77051	76645	.75876 75626	75347	430	246	1530b	.54249	.53374	.#2615 .52380	.51730	.51128 .50494
- 5	- 430 430	345	.78680	.77795	76806	75149	75376		430	245	(54839	.51781	.52906	. 52146	51262	.70660
	430	344	.78202	.77310	.76561	.75902	75126	.74592	430	244	-54605	.53548	-52672	-51912	.51028	.50426
	430	343	. 77963	.77017	-76316	.75655	.74876		430	243 242	.54373 .54139	.53080	,52436 .53205	51445	.50794	49954
	430	342: 341	.77724	.76825 .76583	.76071 .75826	#75408 .75161	.74627	- 174089 -73839	430	241	.53906	.52047	251971	51210	.50327	.49725
	430	340	.77246	.7.6341	75582	.74914	474129	.73588	430	240	53673	.52613	.51738	-50777	.50093	.49492
νi .	430	339	.77007	.76099	75337	.74568	73980	73338	430	2.59	151440	. 7238U	*21204	.50511	.49660 .49627	*44424
"	430 430	338	.76768		.75 <b>093</b> .74 <b>6</b> 49	74422	.73632	.73088 ,73838	430	238	.53207	152147	•51271 •51037	450277	*6304	.49025 548792
	430	336	.76271	.75374	.74605	73930	.73135	.72589	430	236	52740	.51680	450804	50044	.441C1	48560
	430	335	76053	75133	.74351	.73684	.72588	.72340	430	235		-51447	-50571	-49811	48928	.48327
	430	334.	.75814	.74891	74118	.73439 .73193	.72640 .72393		430	234	•52274 •52042	.51214	-50333 -50105	-49378 -49345	.48695 .48463	.48094. .47862
	430	332	.75576 .7533\	.74650 .74404	.77874 .79631	,72948			430	232	.51809	.50746	49872	49113	. 46230	.47630
	430	331	25100	.74168	. 12308	. 72763	111948	. 71345	430	231	51576	.50515	.49639	448880	47798	44/39B
	430	330		- 13927	73145	-72458	71651		430	230	.51343 .51110	750050	-49174 -49174	-+48548 -+8415	.47766	.46934
	430	329	.74624			.72214 .71969	.71405 .71158		430	228	50878	.49617	48742	.48183.	.47301	4670,7
	430	327	.74148	€ .73205	77416	.71725	. 70013	70384	430	227	-50645	445585	48709	. 47951		4.46470
-	430	326	. 73910	.72965	.72174	.71481 .71237	.70666	.70107	430 430	226	.50412 .50180	.49352	.46477	47718	30334.	.46239 ·
	430	325	73672		.71007	.70973	- 170420 70175-		430	.224	49947	48887	-48012	47255	46375	.45776
	490	323	73197	.72244	.71447	.70749	.69929	69360	430	223	- 49715	- 48655	47780	.47023	.46143	45549
	, .ààΩ	322.	. 72940	477004	-r71205	76506	48484	60170	430	221	.49250	.48423 .48190	.47548 .47316	46791	.45081	.45314 .45084
1	430	321	72485	.71764	.70964	70019	69479	68874	430		.4901B	47950	47085	46328	45450	.44053
- 4	430	319	-12241	471285	70480	UBY176	58949	.68382	430	219	-48785	.47726	.46853	. 4 6096	45219	.44622
	430	315	.72010	.71045	70234	.69533	.68765	.66136	430	218		47494	.46621	45865	44788	-44392 -44162
	430	317. 316	.71773 71536		.69998	-,67290 -69048			430	217 216	.48321	47282	.46397 .46188		44527	.43932
	430	315	.71299	70327	.69515	.68805		.67400	430	215	47857	.46799		.45172	44294	.43702
	430	314	. 71062	.70038	.69275	.68563	.67728	.67.156	1			141	j.		14.	
	+30	313	70825			.68321 		.66666	+31	431	.99627	,99467	200103	.99148	98737	.98778
	430	312	.70588			-467837			431	430	99301	.99101	. 98904	.98714	#9847A	. 98289
		310	70114	.69132	68312	467595	.66754	.66178	431	429	99010	.98770	98547	. 98334	498Q64	97367
ei.	430	133	7076	. 60073	.6807.	.67353			431	429	98446	98154		47641	.97331	.97107
•	430	308 307	.69641 .69404		.67831	67112 ).66870	.66268		. 31	426	981	97859		.97314.	96987	96752
	430	306	.69168	.60177	.67351	.66629	.65783	.65203	431	425	4790	,07569	.97271	. 96995	.96653	.96407
	v 0	305	68931	.67939	.67112	.66188	.65541		431	424	97635		.96971 .96676	.96682 .96316	.96326	.96071
	430			.677Öl		.66147	. 65051		431	423		9700Z		170073	• 4500b	.9544
	430 430	302	.68222			65666	64815		43)	421	.96845	. 46448	.96096	.95775	.95361	.95101
	4.30	301	.67986	.66986	.66153	.65425	.64573	.63989	4.31	420	.96587	.96174		95479	95074	.94787 .94477
1	430	300 299	.67750 .67514			.65185	.64331 .64000		431	419	.96328 .96071	,95942 .95632		.95187 .94897	.94472	94170
	430	278	.67278			*64704	.63849	.63263	431	617	, 95815	. 75763	.94968	.94810	-94174	.93866
	410	297	.61042	.66035	.65197	-64494	. 6 3608	15969	431		75560	95096 94830		.94325	.93880	.93565 .93267
	430		.60006			.64225 53985			431		.95305 ,950%1	.94565	.94142	93760	93297	.92970
	630	295 294	.66570			_61740			1	417	04706	04361	01970	0.34.80	43008	AFACD

•			COF	ALIDEM CE	LEVEL (	<b>y</b> }	1					cor	45IDENCE	TEAET (	<b>7</b> 1	7	
[ "	T .	.800	.one	.950	.975	.990	.905	-	[ 61	T :	.500	.900	.950	.975	.990	.995	
+3!		.94546	.94038	.93595	-93201	.92721	,92384		431	312	.70419	. 59440	,68624	,67909	-67071	.50457	þ
43 43		.94294 •84043	• 93771 • 93514	•93328 •3059	.92924 .92648	,92436 -52153	.92053 .9),805	ĺ	531 431	311	.75183 :69947	. r 9702 . 68964	.68384 .58165	.67668	.68829° .66585	466253	•
43		.917/2 .93542	. 93255 . 92996	.92791 .92524	97100	-41811 -41811	.91232	ì	431 431	309 308	.09710	.44724	.67904 .67665	.67186 .66945	.66344	.65767 .65524	
43	407	.93291	- 92731	.9225A	.91028	.91310	.90947	ļ	431	207	.6 23B	.68250	16/425	. 55704	•65B60 .	.65281	
43) 43)		92794	, 42479 •92271	.91993 .91728	.91556 .91736	.91032 .90754	-90664 -90382	1	431 431	306 365	.69007 .68767	.67774	.67186 .66947	. 56223	.65376	.65038 .n4798	
43		.92546 .92798	91964 91708	.91464 .91201	.91clu .90747	.90478	.90102	į	431	304 303	.68531 .68295.	.57536 .67299.	.65707 •64468	.65743	: 05134 -64893	.64553 .64311	
43	402	42050	91452	.90939	.90479	.87929	.89544	ł	431	302	. 0.0059	.67061	666230	.65503	.64652	.64069	
43		.91863 .91556	91197	.90677 .90416	.90212 .89966	.89655 .8936;	.87241 04688		431 431	301 300	.67588	.66824	- £65991 - ₹65752	.65263	.64411 .64170	.63827 .63586	
43		.91309 .91062	-90688 -90434	.90156 .89896	.89680	.89111 .88840	.88714 .88439	İ	431 431	299 295	.67353	e66349	.65514	.64784	•63929 •63689	.63344	
43	397	.90816	-90180	.89636 .89377	.89151 .86887	88570	.88165		431	297	.66B8Z	65875	. 65037	04ء05ء	.63448	.34802	
43	395	.90370 .90324	.89927 .89674	. 89719	GAADA	. A # fi 17	.87892 .87676	Ą.	431	296 295	.66646 6 411	.65638 .65401	.64798	.64065 .63826	.63208 -629n3	.62631 .62380	
43		.90079 .89834	.89422 .89170	,65861 -08604	.88099	.87765 .81497	.87349 .87078	j.	431 431.	294 293	+65176 +65941	+55164 +64928	.64322 .64094	.63587 .63348	+62728 •62+88	.51899	
43	392	.89589 .57344	-88919 -88657	.88347 .23090	87838	67231	86808 .86539	1.	431	232	.65705 .65470	.64691 .64454	.63847 .63609	.63110	.6224R	.61619	
8 43	1 390	. 89100	. 88416	.87834	.87316	P\$348.	.86270	ļ	431	540	65235	64218	63371	.62633	.61769	.61179	
47 43		.88855 .88611	.88166	187514	.810% .86797	.80170	.040rz .05734	!	431	288	-64765	.63745	62896	62156	-61291	.60699	
43		.88124	.87666 .87416	.86814	86538	. 85906 - 85643	.8546B		431	285	.64530 .64296	.63509 .63273	.62659 .62422	461918 684163	.61052 .60813	.60460	
43	385	.87880	.67146	.86560	.06021	.85391	. B4936	1	431	285	.64061.	<b>.63036</b>	-62165	168442	.60574	.59981 .	
- 43 43	1 " 383	. 87394	486468	.86306 .86305	.85764 .85506	.85118 .84857		-	431	-284 283	.63826	.62800 .62564	.61711	.61204	.60097	.59742 /5950*	
43 43		.87151	.86420 .86171	.65800 .85547	.85249 .04993	.84595	.84142 .83870	ľ	431	262 281	.633 <b>57</b>	+62329 +62093	.61474	.60779	.59859 .59621	₩59264 ₩59026	
43	34%	86465	. 85676 . 85676	655526	.84737 -84461	8.84074 .83814	.83615 .83352		431	2110	.^2888	.61857	.61001	160254	.59383	58787 58549	
43	375	86180	.85428	1847 <b>9</b> 0	,84725	03688	.83090	1	431	278 278	**************************************	-61386	.00760	. 20017 0077	•58907·	- 158311 9	
43		.85896	.84933	.84584	-93110 -83716	83037	.82567	1	431	276	61950	-61150 -60915	60055	59306	.98432°	.48071 .57835	
43 ::3	1 375	".85454 ,95217	84686	-84036 -83784	. 83461 . 83267	,82779 97871	.82306. :83046	1	431	275	-61716 -61682	.60444	.59819 .59583	.59070 .58833		.57398 .57360	į
43	į ~ 3 <b>73</b> "	.84-71	.84193	83535	.82953	.82264	.81785	Ì	431	272	+61247	. 60209	. 4 4 44 7	Caro?	.57721	-157123	
. 43 . 43		.84729 .8498B	.83947	83285	.82700 .82447	+82007 ,71750	.81527 .81267		431 431	272	.60779	59974	.59111 .58876	.58360 .58124	.57484 .57247	.56885 .56648	
43 43		.84247 .86005	-83455 -83209	. 82786 - 82536	.92144 .81941	.81493 .81237	.81009 .80750		431 431	270 269	+60545 +60311	19269	.59640 .58404	.57888 .57652	.57010 .50774	.\$6411 .56175	d
43	368	.B3765	.82964	.82287	.81689	.89982	80492	1	431	268	£60077	59034	.58169	.57416	.56537	.55938	
43 63	366	.83524 .63263	.82718 .82)73	.82038 .81789	.81437 .81186	.80726 .80471	.80235 .1997 <u>7</u>	1	431		. 59843 . 59609	58799 58365	.57933 57898	\$57180 56944	.56065	.55702 .55465	
43		83042 82802	.8,728	.81541	. 60683	.79962	.79121 .79464		+31 431	265	.59376 .59142	,38336 ,58096	.57463 .57228	.56473	55829 55593	.55229	
43 43	1 363	. 82561 . 82321	.81739 .81694	.81045 .80797	80432	79708 79454	79206	1	431	263	.58908 .58675	.57861	.56993 .56758	.56238 .56002	.55357	.54757. .54521	
43	1 361	.82081	.81250	.80549	. ? 4931	v79201	.78496		., 431	. 561	. 58441	.57392	. 56523.	.55767	.54886	.54206	
43		-91841 -81601	.81006 80762	.80702 '	.79681 .79431	.78948 .78695	.78\41 .78\86		431 431	250 259	.57974	.57158	-56288 -cuac	.55532 .55247	.54416	.54950 .53015	
· 43		.01361	#80274	.79808	-79181	- +70442 -78190		-	·· 431	258	.57740 .57507	.56690	.5531N .55585	.55062 .54828	53946	53379	
43 43	1 356	.80882	.80031 .79787	.79314 .79068-	. TR683	.77938 .77686	.77423	1	431	276	.57274	56222 - 55988	-55350 -55116	.54573 .54358	-53711 -53476	.53109	
. 43	1 354	≥.80403	. 79544	.78822	78185	.77434	77170		431	254	-55807	.55754	.54882	54124	43242	.52875 -52640	
43		.79925	.79301 .79058	.78330	77937	.77183 .76932	.76663 .76410	-	431 431	252	.56341	.55520	.54648	.53636	.53007	.52406 _ .52171	
43		.79684	78815	78084	.77440	.76681 .76631	.76158 .75900	l	431 431	251 250	.56107 .55874	.55053 54819	.54180 .53946	.53421 .53187	52304	.51737 .51703	
43	1 249	.79207	.78330	.77593	-76945		~£75654	1	431	249		A 54564	.53712	.52954		1.51 469	-
43	1 341	.78968	.78088	77348 77103	.76697.	.75681	.75402 .75151		431 431	248	*55408 •55175	.54352		. 32720	.51603	.51235	
- 43 - 43		. 7849D . 78252	.77603 .77361	.7685B	.76203	\ .754⊃î .75182	74599	İ	431	2.45	.54942	-53884 -53652	.53012 .52778	.32252 .32019	.51369	.50768 .50534	
43	1 344	.78013	.77120 .76878	.76369 .76125	475710 475463	74933	74398	1	431	244	-54477 -54244	4.53186	.52545	.51786	.50902 .50669	.50301 .50068	
43	1 342	. 77536	.76638	្រូវប៉ូប៉ូប៉ូរ៉ូ	.75E17	.74435	<del>- 173697</del> -		431	242	.54011	. 52953	. 52078	.51319	.50436	49835	_
43 43	1 340	.7729B	.76393	.75637 .75393	.74971 .74725	.74187	73647	1	431	740	-53546	.52120	.51612	.51086	.49970		
··· 43		.76822 .76584	.75912 .75671	.75149 .74906	.74479 .74234	.73691	73148	1	431	239	.53313 .53060	-52255 - 52022	#51380 #51147	.50520 .50388		.49137 .38904	
43	1 337	.76346	.75430 .75189	.74683	-73989 -73743	.73196	.72650 .72402	-	431 431	237	.52848 .52615	.51789 .51557	.50914	.50195 .49922	.49272	.48672 .48440	
43	1 335	.76108 .75870	. 74949	.7-175	.73499	.72701	72153 .	١	4.31	235	.52383	.51324	.50449	• 47690	48808	-48208	
43		• 7563 <i>2</i> • 7 +394	.74108 .74467	.73933 .73691	.73254 .73009	.72454 .72208	.71905 .71657	1	431 431	234	.52151 .51918	.51091	. 5021b	•4945fj	.48576 .48344	47976	
43	1 332	-75157 -74919	.74221 .73987	.73448 .73206	.72765 .72520	.71961 .71715	.71409 .71161	-	431		.51686 .51454	.50527 .50394	.49752 .49520	.48793 .48761	.48112 .47880	.47512 .47281	
4.3	1 330	. 74682	,7374A	.77/463	.72276	.71469	70914	1	431	230	.51221	. 50162	.49788	48529	.47648	VA7049	
43	1 328	.74444 -74207	.73506	.12121	.72032 .71768	71223	70667	1	431	728	.50767 .50757	49698 49698		48065	.47185	-46 <u>5</u> 81.	
43 43	1 327	• 73970 • 73733	-73026 -72787	.72237 .71995	.7:545 .7:301	.70732 .70487	.70173 .69927		431 431		.50525 .50293	.49234	. 48592 . 48360	.47834 .47603	.46723	.46125	
43	1 325	73496 73258	.72547 ,72307		71050	.70241	.69681	ſ		225	.50061 .49829	.49002 .48770	.48120	47371	.46492	.45654	,
43	1 323	13041	. /2068	.71271	-70572	609752	137187		431	223	40591	431544	-4/665	- 44463	.46030	45/33	١.
43 43		.72785 -72548	.71829 .71589	.71029 .70788	170329 10086	.69763		-	431 431	221	,49365 ,49133	.54307 .48075	.4780Z	.46677	~45569	.45203	
. 43	1 320	.* .72311 .7807=	-71350 -71111	.70547 .70506	.69844 .69661	.69019	.68452	-	431	. 770	•48902 •48470	.47844	.46740	.46235 .45985	45339		
43	1 318	.71838	.76872	.70065	.69359	.68531 .A8287	.67962 .67717	-	431 431	218	.4844£	.47381 .47149	.46278		,49878	. 44203	
43	1 316	-71601 -71364	.70633 .76395	.69825	,68375	. 68043	. 57473		431	216	.47975	.46918	.46047	45293	.44418	.43824	
4 3 9 3		.71128 .70892	.70156 .1266	.69344 .69100	,68633	.67800 iccio.	.67229	1	431	215	.47743	.45687	>5816	.45062	. 44188	43594	
4 2	1 3131	701.55	40570	44444	A4150	-67314	-66741	. [							,		٠

			· · · · · · · · · · · · · · · · · · ·	CON	FIDENCE	LEVEL ()	<u>')</u>		1			CON	PIDENCE	LEYZL (	) )	
	n	F	.008.	.900	.950	.975	.990	.995	n	7	.800	.900	.950	.975	.990	.753
4	32	432	8530¢,		.98907	.99150	_98940 .98473	.98781 .98243	432	332 131	-74977 -74740	.74045	. 13266 . 73024	.72582 .72339	.71778	.71226 .70979
4	32	- 20	.99012	.90773	,98550	98338 97984	98089 97694	.97871 .97482	432	#30	,74503	_73567 _73327	.72783 .72541 .	.72095 .71852	71281 71042	.70732 .70486
4	32 32	429 428	. 48727 . 48449		. 37894	.97646	.97337	.97114	432	\$29 \$28	.74266 .74029	· 73688	.72300	.71609	• (G191	.70740
	32 32	427	.44£76 197907	.91816 -91515	.97582 .97.77	.97323 -97002	.96661	.96759	432	97 / 326	.73/9 <u>4</u> .73556	.7284B	.12058 .71817	.71123	.70552 .70308	.59994 .69748
4	32 32	425 424	.97640	97009	.96978 .96684	.96690 .96384	.96335	.960#0 .95752	432	325 324	. 73320 . 73083	.72370 .72131	.71574 .71335	.70538	.70053 .64819	.695 <u>0</u> 2
4	32	423	.97114	.96731	.96393	496082	.95701	.9543û .95112	432	323	. 12047	.71893	11095	.70396	.69575 .69331	.69012
	32	422 421	.96594	.9618J	.95820	.95784 .95490	.9539? .950r	. 4799	432	322 321	.72610	.7141%	-70854 -70-14	,70194 .69912	• 69094	.60522
	32, . 32	420 419	.96337	,95911 ,45042	.95558 .95258	.95198 .94909	,947 ,9446-	.94489 .94183	432	320 319	.72138 .71902	.71177	.70133	.69428	. 58867	\$125
4	32	418 417	.95824 .05570	45107	.94980 .94704	.94622	.94188	.93580	432	318	.71666 .71430	70700	.69893 .69853	.69186 .68745	-68358 -68115	.67789 .67549
4	32	416	.95316	,94842	.94429 .94156	.94055 .93774	.93502	493282	432 432	316	,71194 .70958	+ 70224 + 69985	.69413	.68/04	.67872	.6745B
4	32	415 414	.9506B	. 94314	.93884	.43495	93024	\$92693	7 432	314	.70722	. 69748	.63534	35583	101301	:314
	32	413 412	.94559 .94307	.94052 .93791	.93613	.93217	.92738 .92454	.92401 .92111	432		.70486	.69510 .69272	.68694 .68655	.67981 .67/4D	65902	.66571 .66328
	32	411	94057	. 93530 . 93271	.92808	92391	.92171 .91889	.91823 .91537	432	311	./0015 .65780	.69034 .68797	.43216 .67976	,67500° -67259	.66660 .66419	. 55843
	32	409	.93557	93012	.92541	92118	91609	91251	432		.69544	.68559 .8722	67737	.67019 A:779	.66111. .65926	65500
	32	407	01059	. 02496	.92011	91575	.91052	.90685 .96604	4.52	307	E VOPA.	68084	.£7760	.66339	85696	.65116 .64874
4	32	406 405	.92811 .92563	. 91983 . 68010.	.V1747 _91494	, 41306 7E019.	90500	20124	432		.68603	.67610	.60782	.66059	. 65212	.64032
	32	404	.92316 .92068	.91727 .91472	.91221 .90960	.90768 .90501	.90225 .89952	.89845 .89567	432		.68132	.67373	.66544	.65819.	54971	.64390 .04149
A	32	402	.91822 .91575	.91217	.90678 .90438	.90235 .89969	.89679 .89407	.69290 .89015	432	302	67662	.66662		65101	.64490 .64250	.63907 .63666
4	132	400	.91329	.90709	490175	.09704	.89136	.83740	1 7.32	300	.67427	.66426	.655R1	04862	"×64009	. 63425
	132	399 378	.91083 	.70156 .93263	.89919 	.89439	.08866 .00066	.88466 .59132	432	-273	.64757	.66189	65353	.64623	63769	. 62944
	32	397	.90592 .40347	0099B.	.89402	.88912 .00050	.86328	.87920. .87646	432		-66722	.65716 .65479	-64876	5764145 753997	.53290 .53019	62704
	32	395	.90102 .89837	.89446 .89195	.88630	.08388 .08126	.87792 .87526	87377 87107	432		.66253	.65245 .45097	. 64403	.63430	.62810 .62571	61983
4	432	393	.89613	88944	.88373	. R7865	.87260	.86838	4.32	293	. 65784	.64771	. 41928	.63192 62954	.62132	.61743
	432	374	.89125	.68443	.83115 .87862	.87345	.86729	. 86301	432	291	.65315	64299	.63454	. 62716	.61854	.61264
	432	390. 389	.88581 .88537	.88193 .87943	.87407 .87352	.87086 .86827	.86465	.86033 .85767	432		.65080	.64063	63217	.62478	.61615	.61025
2	432	368 387	.05394 .88151	.87694 .87445		.86549 .86311	85738	.85500 .85235	432	258	.6461 .64377	,63591 ,63356	.62743	.62003 .81765	.61138	.60347 .60308
	432	386	.87908	.87196	.86590	86053	.85414	.84970	432	286	.64143	.63120	.62270	61520	.60662	60069 59831
	432 432	385 364	.87665	. 86447 . 86495	.86337	.85796 .83539	85152 34831		432	264	. 63909 .63674	62669	461797	.61054	.60186	159392
	432 432	383 382	.87180 .86938	.86451 .86203	.%5832 .85580	.85283 .85027	84370	.84177 .83914	432		.63206	.62414	61324	.60817 .60580	.5994B	
	432	381	84696 86454	.85954 .85708	85580 85328 85076	.84771 .84516	.84110 .83851	.83652 .83390	437		.62972 .62738		.61086 .60852	.60343 .50106	59473 -59235	.58670 .58640
	432	379	.86212	. 85461	84825	84261	.83592	83128	432	279	. 62504	-61473	.60616	.59870 .59635	.58996 58761	.58403 .58165
· 10	432 432	378 377	. 65970 . 85729	.85214 .84968	.84323	.8400 <i>1</i>	. 63076	.82597	737	277	.02271 .62037	61003	100175	-59397	- +58524	.57928
	432 432	376 375	. 85245	.04475	.84073	.83499 .83245	.82818 .82561	.02346	43		.61803 1569	, 60934	59909 59674	.59161 .58925	.58287 .58051	.57691 .57454
	432	374	*85005 84764	.84229 .83984	.83573 .83323	.82992 .82739	.82304 .82047	.61627 .81668	43		.61102		.59438 .59203	.58689 .58453	.57814 .57578	.57217 .56980
	432	372	.84523	283738	83074	.82487	81791	.01310	43	2 272	.60868		.58968 .58733			. 56744 . 56507
	432	371 370	.84283 .84042	83247	.82825 .82576	82234	.B1280	.81031 .80794	43	2 210	+60401	.59361	.58497	.57746	.56849 .56633	. 56271
	432 432	362 368	.83802 .83561	.83002 .82758	v82327- v82079	81731	,80770	.80279	43	2 268	.59935	.58892	.58263 .58028	757510 757275	.56398	.55799
	432 432	367	.83691	.82513	.81583 .81583	.81728 .80977	.80515 .80261	.80022 .79766	43		.59701 .59486	.58658 58424	.57793 .57558	.57040 .56805	.56162 .55926	.59327
.77.	432	···365	. 32841		.01335	80476	.80007 .79754	.79510 .79254	43	7 265	59235		57089	56335	.55691 .55456	- : 55092 - 54856
	432	363	. 82601 82362	B1536	80840	180276	79500	78999	43	2 263	.58769 .58535	.57722	56855	.56100 .55856	• 5522). • 54986	.54521 .54386
	432	362	.87122	B1049	.80593 .80346	177976 179727	.79248 .78995	.78744 .78489	43	2 261	. 58302	,57255	.56386	255631	,54751	.54151
	432	350	81404	80806 80552	. 60100 . 79852.	19478	.78743	.78235 .77981	43		.58069 .57836	.56787	.55918	.55162	»5428Z	-53661
	432	356 357	80725	.80319 .80076	.79507 .79361	. 18580 . 18580 . 78721	. 18239 . 77987	.77727 .77474	43 63	2 259 2 257	.57604 .57371		<u>455684</u> 25450	.54928 .34694	:53813	,53212
	432	356	. 80666	.79833	.79115 .78870	.78483 .78294	.77735	.77221 " .76968	43	2 256	.57138 .56909	\$5087	.55216 .54983	.54460		
	432	354	.80209	.79348	.78524	p 7 7 (3 B-7)	.77234	.76713	63	2 254	, 56672	36627	54749	.53992	.53110	.52510
	432		.79970 .79731		.78379 78134	.77139	.76984	.76463 .76211	43	2 . 252	.55251	1 1555154	.54516 .54282	.53525		. 52042
	432	351	. 19493	.78621. .78380	.77089 .77644	1772%4 Tepor,	15484	.75960 .75706	943	2 251 2 450	.5574	1,54921	*5404°	51291 53098	J52176	.51575
·- \	1/12	349	.79016	.78198	77379		.76274 .75952	75457 75206	4.3	2 277	. 5550	9 .54455 7 .54222	53582 ,43349	.52825	.51942 .51709	.51108
	435		.78540	.77654	.76911	.10251	.75/86	.74955	43	2 247	, 55045	5 .53989	,53116	, 52358	.51476	.50875
e .	432	345	. 78064	.77172	16667	75765	74,989	. 74455	43	2 245	,54584	57.924	.52083 .52651	.51892	.51010	50410
	432	346	.77526	.76931	.76179	.75519	17/4743	.74205	43		.5411		.52418	,51427	50545	.49944
	437	9.447	. /7350		.75692	.75027 .74782	. 14245	473706	43	2 242	.5306	1 .52027 1 .52594	.51753 .51720	.51194		49712
	432	340	76875	.75967	.75206	.74537	.73750	. 73208	.   43	2 240	.5341	10658. 0	.51488	. 50 (30	49848	49248
	432	338	.76400	.75486	.74720		.73503 .73256	.72711	43	2 230	.5295	5 .51897	.51023	.50265	+49384	.48784
	432	337	.74162		.74417	.73803 .73550	.73009 .72762		43		.5249	1 .51433	.50559	.4980)	44.920	.48320
	432	335	. 75688	.74765	.78992	.73314	# 72510	71 168	43	2 235	.5225	9 .51201	. 30321	49565		.48089 .47858
	432	334		14353		12824	. 72024	71473	1 . 2			A -50756				

		-	CO	NTIDENC	ravar (	<del>y</del> )		!		<u></u>	cor	4FIDENCE	LEVEL	<b>'</b> ' ' '	
l i	r	.800	.709	.930	975	.990	.995		7	,300	.900	.950	.975	.990	.095
432	232	1564	. BD596	.49632	.48874	£7994;	.47395	433	352	79540	• 78670	.17939	.77795	.76536	75013
432 432	231 230	.51100	.50274 .50042	-4916D -49169	.48643 .48412	.47703 .47532	.46934	433 433	351 350	.79302 .79964	.78429 -78187	.77695 .11451	.77049 .76802	. 76287 . 76038	.75762 .75512
56+ 201	228	- 50637	.49579	706 301	.48100 .47749	.47301	.46703 .46472	433	347 348	.78826 .78989	-77946 -77705	477207 476963	.76556	.75790 .75545	.75251 -75011
432	427	. 50406	.49548	.48475	47/16	. 46839	.46242	633	347	_75351	-77464	-76719	.76065	. 15293	.74762
432 632	225 225	.50174 _49943	.49117	.48244	.47487 .47256	.46809	.46012 .45782	433	346 345	.78114 •77876	17227	.16233	.75819	15045	• /4512 • £4403
432 432	224 223	.49711 449480	.48654 .48423	.47781 .47551	.47026 .46795	.45913	.45552 .45322	433	344 243	.77639	.76742 .76502	.75990	.75329 .75084	.74302	.74014
432	223	.49249 .49018	.48192 .47961	.47320	.46564	.45688 .45458	.45092 .44862	433 433	342 341	.77165	-7686Z	.75504	.74839	.74055	.73516
432	570 270	-48786	.47730	.47089 .46858	,46104	.45228	.44633	433	340	.76928 .76691	.75782	.75262 .75019	.74594 .74350	.73809 .73562	.73268 .73020
432 432	219	.48324	47459	.46628 .40397	.45873 .45643	.44998	.44404 .44174	433	339 338	.76217	.75302	.74777 .74535	.74106 .73861	.73316	•73772 •72524
432	217	.48093 .47862	.47037	45936	.45413 .45183	.44539	.43945 .43716	433 433	337 330	.75980 .75743	- 75062	,74293 74051	.73618 .73374	.72823	.72217
7.76	110	*4700%	* 10000	. 4 3 7 3 0	143163		143110	413	335	.75507	.74583	.73809	-73130	•72577. •72332	.72030 .71783
433	433	.99629	99470	.99311	,99152	.98942	.98784	433	334	-,75270 -,75034	74344	.73568 .73326	.72887 .72644	.7208b	#71536 -71290
433	432 431	.99310 .99014	.99105 .98776	.98903 .98553	.98720 .98342	.98477 .98073	.98297 .97876	433	332 331	.74797 .74561	.73865	73055	72401	.71576	.71043 .70797
433	630	. 98730	. 98464	,96219	.97989	. 77699	97488	. 433	330	. 74325	. 73388	. 72603	:71915	.71107	. 10552
433	429 428	.98453 .98180	98162	97899	.97652	197343 177041	.97120	433	129	74089	73149	.72362	71673	70863	70306
433 433	427	.97912	.97580	.97283	97009	.96343	.96089	433 433	327	.73380	.72571	.710#1 .716#0	-711AR	-70374 -70130	.6981 A
433	425	.97382	.97016	.96691	496392	,96024	.95762	433	325	.73145	.72195	.71400	-70704	-69887	-69325
433	424	.97121	.96739	,96401 ,96116	.95794	.95/\! 05402_	.95440 .95123	433	324 323	.72909 .72673	.71956 .71718	.71160 .70920	7046k	•69643 •69400	.69081 .68036
433 433	_422 _421~	.9660Z	.96192 .95921	.95550 .95560	.95500 .95209	.95097 .94795	.94811 .94502	433	322 321	.72437	.71480 .71242	.70680 .70440	.69738	-69157 -68914	68592 498348
433 433	420	.96089 195834	.95052	.95269 .94981	.94921	.94497 .94201	.94196 .93894	433	320 319	.71966	71004 70766	.70200 69961	469497 69255	.68671 .68428	.48104 .67861
413	615	295580	.95!18	.74716	494351	.93901	+93594	433	216	611495	. /05_9	.64002	ڊ يا <b>ن</b> ده	.63156	£1617.
432 432	417	.75074	,94854 ,94590	.94442 (	94069		.93297 .93093	3.53	317	.71.260 .73034	.70291s	.69482 .69843	.68774 .66533	467943: +67701	.67374
433	415	-94822 -94571	.94227	.93898 .93628	.93232	.93040 -	.92418	433	315 314	.70789		69004 68745	-68293 (68052	457459	+06888 -168645
4 57	617	GARAL	, u 3 p ii 5	.4.779	. 47456	92471	.92129	433	513	.70319	467341	.59224	47812	. 66476	-66401
433 433	412	. 53821	93545	-93091 -92824	.92682 .92408	.92188	.91642 .91556	433	312	. / UU#3 - 69848	.68867	.68048	.67332	.66493	69918
433	410	.93572	.93025	492558	.92¥36.	.91628_ .91350	91271.* 90988-	433	310	.69613	.66630 .68393	.67810 .67572	-67093 -66853	.66252	.65434
433	40B 407	.93075	.92513 .92257	.92029 .91766	.91595 .91325	91072	.90106	433 / 433		.69144 .68909	.58157 .67920	.67333 .67095	.66613	.65770	.65193
433	406	.9258D	.92001	.91903	.91037	.90321	.90146	433	306	.68674	-67683	.66857	.66135	65289	.64710
- 433	404	92087	.91746	.90980	.90789	89974	.89868 .89591	433 433	305 304	.68439 .68205	.67447 .67210	.66619	465896	.65049 .64809	.64469 .64228
433	403	.91840	.91237	.90720	.90257	.89762	.89315	433 433	303 302	.67770 .67736	.66974	.65906	.65179	.64569	.63987 .63746
433	401	91349	.90730	.90200	239727	.89161	BR765	433	. 301	.67501	.66501	465668	.64941	.64089	.63506
433	400 300	.91103	90477	.89942	.89463 .89200	.88891 .88622	.88492 .88219	433	30C	.67267	-66265 -66029	.65431 .65194	6470Z	.63850 .63610	.63766
- 4330 4330	398 397	.90613 .90369	.89773 .89722	.8942 <u>6</u> .89169	.88676	.88354 .88087	87947	433	298 297	.66798	.65557	64956	.64226	.63132	.62546
433	396	.90124	.89470 .87220	.88712 .88656	.86414	. 87820	87406	433	275 295	.66330	65086	+4482	-63750 -63512	.62893	.62306 .62067
433	394	89637	. 88969	.68400	.67693	.67258	.87136 .86867	433	294	.65851	-64850	.64009	.63274	-,62415	.61828
. 433 432	393 392	.89393	.68719	.88145 .87890	.87533	.86759	.86599 .86332	" 433 433	293 292	65393	+04615	.63772	.62799	.62177	.61589 .61350
433 433	391	.88906 .88663	.88220 .07971	.87675 .87381	.86857	*86233	86065 85799	433	291 290	.65160 .64926	-64144	63299 .63063	.62562	.61700 .61462	-61111 -60872
493	359	*86421	67722,	. ₹87127	. 46599	.85970	.85533	433	289	.64692	.63673	.62826	. 62088	.61224	- 60634
433	365 367	.67936	-87473 -87225	. 66621	.86342	.85708_ .85447	85268 85003	433	268	+6445B	.63438	.62354	.61614	.60749	-60157
433 433	- 206-: 385-	87873 -87451	.86729	. 84348.	.85824 .85572	- 185186 - 85925	-#4739	433	286 /	.63991 .63757	.6296B	.62118	-61377	60511	-59919 -59681
433	364	.87209 .86968	.86482 .86235	85864 ;		.84405	.84213 .83951	433	284 283	.63523	.62498 .62264	61647	.60704	.60036 .59799	•59443 •59206
433	382	.86726	.85988	85361	.84806	.84146		433	262	463056	,62029	.61175	60431	- 59562	≥5846E
433	380	. 66243	.85494	.84859	.64551	.83087 .83629	.83166	433	280	.62823	.61794	60764	.50195 50959	.59325 .59089	.58731 .58494
433	379 378	.86002	\$5248 8500≥	-84609 -84359	,84043_ .63789	83371 	.62706 - .62646	433	_279 '278	.62356 .62123	.61325	.60469	\$9723 \$9487_		.58257 .58020
433	377. 376	85521 .35280	.84756	.84109 .83859	.83536	.62B57	.82386 .82127	433	277	.61890	.60857 .60622	.59999		•58379	.51784 .57547
433 433	375.	. 25039	.84911 .84265	.83610	.83030	82394	.81866	433	275	.61423	.60388	.59529	.58780	.57907	.57311
433	374 373	,84759 ,84559	.84020	.83361	.82778 .82526	.81832	.81610 .81352	433	274	.61190	.59920	,59294 ,59059	.58545 .59310	.57671 .57435	.57015 .56838
433	372	.84319	. 83530	.82864 .87615	.82774 .82023	.81577 .81322	.81094	433 433	272	.601247 60491	.59686 .59452	.58825	.57840	51200 5696^	.56692 .56307
433	370	.03639	.83041	. 82367	-91772	,81067	. UO580	433	7:5	60257	.50219	.58356	.57605	- 56129	156131
433	369 368	,83599 .83359	.82797 .82553	.82119	*81321 *8137;	.80813 .00559	.80323 :: .00047	433 433	269 268	92009	.58985 .56751	.58121 .57887	.57370 .57135	.56494 .56258	,55896 ,55660
433 433	367	.83120	.82309 .82065	.81629 .81377	.81020 .80770	.80305 .80052	.79811 .79554	433	267 266	59560 59327	.58518 .50284	.57653 .57419	.56701 .56666	.56023 .55189	.55425 .55190
433	345	.82641	81322	.81130	<b>89520</b>	.79799	.79301	1 433	265	. 59095	.58051	.57185	.56432	.55554	154955 134720
433	344	.82402 .87163	.81576 .01375	.80637	.80271 .80042	.79547 .79294	.79046 .78792	433	263	58862 58630	.57817 .57584	.56717	.56198	.55319	. 544115
433 433	362 361	.81925 .81685	\$5048 94808	80145	.77773	.79012 .78790	.78284	433	261	.58367 .58165	-57351 -57118	.56483 .56250	.55727	.54850 .54616	.94291 .94017
433	360	.81446 .81200	• B0606	.79899 .79653	.79275	.78539	.78030 .77777	433	250	.57932 .57700	.56884	.56016 .55783	.55262 .55028	.54382 .54148	.53782 .53548
433	359 358	8094	, 80 (64 , 60) 21	. 79408	. 78179	.18288	. 77524	433	258	+57467	56418	55550	.54794	.53914	. 53316
433 433	357 356	.80731 .80472	.79877 .[96?]	.79163 .79917	.70531 .70284	.77786	,71212 .77020	433	257 256	•57235 •57003	•56186 •55953	.55083	.54327	- ,53680 - 53497	.5284 f
433	355	.80254	.79395	- 78672	.78036 .77789	.17285	.7676H .76516	433	255 254	.56771 .56539	.55770 .55487	• 54850	.54094 .453861	.53213	.52613 .52380
433 433	354 355	81008. errer.	. 19153 . 7677 å	.75aZA	*11109	11/035	, resta , Felia	737	2.54	55,306	55255	,64391	6.44.24	52747	-5/1-7

#### BINOMIAL WELLARMITY TABLE

	. 1		COR	FIDERICE	FSAMT (	) ⁻ )		:	•			arthen ce	FEAE! (	γ)	
a	г	.600	.900	.950	.975	.998	.995	. 73	ľ	.800	.900	.950	.975	004.	.995
433	-252 251	- 56074 - 55842	.51922 .54790	.54191	.53395	.52514	,51913 -51680	434 434	373 372	.84354 .84115	.83568	.02902 .82655	-87314 -82054	61018. 60618.	.81136.
+33 433	25B 249	-55610 -55370	454557 454325	.5≱686 .53423	\$2929 \$2506	.5204ñ .51815	".51448 .51215	434	371 370	.83676 .83636	, 83080 -82836	.82407 .82160	.81913 .61563	.81110	.80623 .80367
433 433	248 247	.55147 .54915	.51093	.53221 .52988	.52464	.51582 .51350	.50902 .50750	434 434	369 368	.83397 .83158	.82592 .82349	.81913 .81566	.81313 .61063	.00503	-00112 -79857
433 433	246 245	. 5645L	.53528	.52755 .52524	.51999 .51766	.51118	.50517 .50285	434	367 366	.82920 .82681	.82106 .31853	.61419	.80314 .80564	.80097	.79602
433	244	.54219	53164	.57292	.51536 .51302	.50653 .50421	.50053 .49821	439 434	365	.82442 .82204	.81620	.80927	.80315	79592	. 14093
433	242	.53988 .53756	.52701	.52060 .51628	51070	.50189 .49957	. 49590	434	363	.81965 .81727	.80893	.60435 .80190	-80067 -79818 -79570	79089 18838	.78526
433	241 240	.53525 .53293	.52469 .52237	.51596 .51364	.50838	.49726	•49358 •49126	434	361	.91409	.80650	.79944	.79322	.78587	.78079
433	239 239	.53062 .52830	.52505	.51132 .50901	50375	49263	.48895 -48664	434	360	81012	80408 Tò106	79699 79454	.79074	.78336 .78086	.77827 .77574
433 433	237	.52599 .52367	.51542 .51311	.50639 .50439	49680	49032 48800	.48202	434	358 357	.80775 80537	.19925	.79210 .78965	.78579 .78332	.77836 .73586	.77322 .77071
433	235	•5/136 •5/905	,51079 ,50848	.50206 .49975	.49449 .49218	48509	-47971 -47740	434	356 355	.80299 .80061	.79442 .79201	.78771 .78476	.78086 .77839	.77336 .77087	76819 .76568
433 433	233 232	-51673 -51442	-50417 -50305	.49513,	.48987 .48756	-48100 -47877	.47509 .47279	434	354 353	.79824 #79886 .79349	.78/18	77789	.77592 .77346	.76838 .7528	76367
433 433	231	.5[2]] ".50980.	150154 149923	149051 149051	.48525 .46294	.47596 •47916	.47049 .46318	434	352 351	'91. '	.78478 .78237	77745	477100 -16854	76340	.75816
433	2.29 ()2:5	.50749	.49692 .49461	.48820 .95269	.48064 -4/052	.47186 .46722	. 46588 . 46520	1 434	350 348	- 78875 - 16171	47799A	277258 .+71918	.76A09	.75844.	.75317 - 1000
433 433	227	50056	.49230 .49000	.48338 ./48128	.47603 .47372	.46775 .464 <b>9</b> 5	46123 45899	434	547	.7:400 .78164	. 17515	.76772		.75348 75101-	74818 74565
433 433	224	+9594	.48769 .48538	47897	.47142 .46912	.46265 .46036	.45669 .45440	434	346 345	.77927 .77690	.77035	.76266 .76044	.75629	.74854 .74607	.74320 .74372
433 433	223	.49364 .49133	.48308 .48077	.47436 .47206	.46452 .46452	-45806 -45577	.45211 .44982	434 434	344	.77453 .77217	.76555 .76315.	.75802 .75559	.75k3r	74366	.73823 .73575
433 433	221	.4890Z	147647 47616	.46976	.46222 .45992	.45347	.44753 .44524	434 434	342	76980	.76076	.75317 .75075	.74651	.73867	.73327 .73080
433 433	219	.48441 - 4021D	.47386. .47156	46286	.45763 .45533	.44889 ,44660	44295	434	340	+76507 +16211	.75597	,74834 ,14592	.74154	13375	.72833
433	21.7	47980 47749	46975	.46056	45304	.44431 .44202	44000 143848 413410,	434	336	-76035 75700	.75119 .74887	74351	.73577 73434	72884 72630	.72339 .72072
	2 7.13	441747	******	10000		******	413484	434	336 335	.75967 .75326	174641	173668	.73190 .72948	77394	.71599
4.5	434	99630	,00471	.00112	.00154	.98945	08787	434	334	.75091 .74855	74163	.73386	72705	.71904	471393 471100
434	433	.99312 - 497017	.99107	.98912 .98557	.98723.	.98480 .98077	.98301 .97881	434	332	.74619	.73686	.72905	.72220	.71415	.7096Z
434	431 430	.98733 .98456	.98467 .98167	.98223 .97903	.97993 .97657	.97704	.97127	434	331	.74383 .74148	.73448 :73209	72663	71978	.71171	.70372 ··
434 434	429	.98164 .97916	.97873 .97586	.97593 .97299	.97332	97008	.96774	434	329	.73912 .73676	472971 -72733	.72184 .71944	71 494	.70684 .70440	.70127 .69882
434 	427	97651	97303 97023	.96992 .96699	.96105 .96400	.96351 .96033	.96098 .95771	434	327 326	73441	.72495	.71704	170769	.70197	.69393
434	425	. 97127 - 96868	96746	.96409 .96123	95804	.95721	.95450 .95134	434	325 324	.72970 .72735	72020 71782	.71225	.70528 .70287	.69711 .69468	.69149 .68905
434 434		.96610 .96354	.96200	95840	.95220	494807	.94514	434	323	.72565	.71544 71307	.70746 .70506	.70046	-6922 <u>5</u>	_68662 -68418
434 434	421 420	.96098 .95844	.95662	44280 -95001	-94932 -94647	.94509 .94214	.94210 .9390A	434	321 320	.72030	.71070 .70832	.70267 .70828	.69565 .69324	.68740 .68498	.68175 .67932
. 434 434	419 419	.9559Q .95337	.95130 .94865	94729	94364	.43921 .93631	.93609	434	319 318	.71560	.70595 .70358	.69769 .69550	.68844	468236	.67446
434 434		.95085 .94834	.94602	.93012	.93524	.93342	92726	434	317 316	.71070	.70121 .69884	.69312	.68364	.67773	.67203 .6696)
434 434		.94584	94079	.93842	.93248 .92972	92771	.92436 .92147	434	315 314	.70621	.69647 .69411	.68835 .68596	.68124	.67290 .67349	.66477
434	413	.94094 .93835	.93560	.93107 .92840	.92698 .92426	.92206 .91920	91860 91575	434	313	.70151. .69917	.69174 .68937	.68120	67645	80800.	.66235
434	411	.93587	.93044	.92575 .92311	92154	91647	91291	434	311	. 69682 . 69443	.68701 .68465	.67882 .67644	.67166 .66927	.66327 .66087	. 45752 465511
434 434	409		92530	92047	91614	.91093	.90727	434 434	309 308	#69214 #68979	.68228 .6799 <u>2</u>	67406 67164	, 6666A	-,65646 	.65269 .65028
434	4137	02507 93351	191765	.91523 .91241	-91077 -90810	.90543	.90169 89891	434	307	.68511	.67756	.00694	.00210	05866	.64547
434 434	405	92105	.91511 .91257	91001	.90544	.89997 .69726	.89614 .89339	434 434	305	.68277	67048	.66219	.45733 .65495	64887	64066
434	403	.91614	91004	90481	90014	-89455 89105	89064	434	- 3D3 - 3D2	. 67809	66812		.65257	.64	.63826 .63556
434	401		90499	89965	. 8948?	. 68916	.88518	434	301 300	.67341 .67107	.66341	69508	.64781	.61930 17980	.63347
434	399	90635	. B9994	89707 69450	.88963	.88280 .88114	.87974 .87704	434	299 298	.66874	.65635		.64068		.62568 .62628
434	397	90391	.89745 .89494	.88937	.88701	.87847	.87434 .87165	434	297. 296		.55400 .05165		.63830 19256	.62975	.62389
434	395	.89904 .89660	.89244 .88994	.88681 .88426	.88180 .87920	.87582	.80897	434 434 434	295	.65705	64929	64089 63853	63356	62498	.61912
434 434	701		. 28496	.86171 .87917	.67661 -37403	.87053 .00789	.86363	434	293	.65472	. 64460	.63617	.62882	.67022	.61434
434	391	.98932 .88689	487998	.87563 .87410	.87144 .86697	.86526 .86264 -68002	.86096 .85831	434	272 201	.65005	.63990	£63145	.62408	-61547	.60958
434	589	488447 488205	.87750 .87502	.77157 .86904	.86629	* ロライヤリ	.65301	434		.64772 .64539	.63755	.62909 .62674	.62172 .61935	.65310	.60720 .60482
434	387	. 87763 . 87721	.87294 .27907	86399	.85860 .85605	.85479	.84774	434		.64305 .64072	.63266	.62439 .62203	.61699	.60596	.60245 .60007
434	385	.87480 +87239	.86759 .86513	185896	<b>₹ 85349</b>	.84699		434	2,85	.63639 .63606	-62817 -62583			60361 60124	.59170 .59532
434	384	"86997 "86756	46766 41006	.85649 .85394	.85095	#84440 +84162	.83787 .83725	434	282	.63373 .63150	.52114	.51252	.60759	.59888 .59651	,59795 .59059
434	382	.86216 .86275	.857/3 .85527	+05144	* 64332	.83666	, 8 1464 , 9 3204	434	287.	-62907 -62674	.61646	.60792	.60283		.58822 .58585
434	380	.86034 .85704	485282 •85034	. 84544	.84079 .83826	.83409	82944	434 454	779	.6244Z	.61178	• 50323	.59812 .59577	.58707	.58349
434	375	.85354 .85314	184791 184546	.04145	.83573 .83321	.02075	,82425	434	277	.61976 .61744	.60711	• 59854	.59352 .5910/	.58471 .58235	.57874 .57640
434	376	.85074 .84834	, 84 301	.83547	93069	162393	16,609	434	276	.61511 .61278	.60477	.59619 .59395	.58872 .58637	.58000 .57/64	.57404 .57168
73.		104574	185615		. 56556			123		.=.054	,		. 54447	. 57555	. 54533

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				100	AAIDEMCE	TEART (	7)		1				/CO	Fidence	FEARF (	<i>y</i> )	
-	n	r	.800	.900	.950	.975	.990	.995	; ]  (	n ¦	r	.800	900	.950	.975	699.	.995
	434	273	.60813	,52177	58917	,53168	5729%	,55697		35	174	80183	-38522	.87945	-37431	.36819	.86193
	434	272 271	_AGER1 -60349	.39543 .59310	- 58683 - 58444	.57699	.57059 .56324	.56762		35 35	193	.88957 .88715	.88025	487691 487438	.87173 .86916	.86357 .86295	15108.
	434	270	.60116	59077	,58215	51464	56589	55007		35	391	.88473	,67176	-87786	.30060	86033	. 85598
	434 434	269 269	• 99884 • 0463	58864	.57981 .57747	156996 196996	. 36120	10100		3.5 3.5	270 389	07001	. 37530	.36933 .86682	FD238.	85777	-05394
	434	261	.59652	.58611 .58378	5/514	,56762	.55986	.55522 .55288		35	388	.87991 .87749	.87283 .87036	.86430	.06147 .05892	.85512 .85252	.85071 .84608
	434	266	.59187	58145	1200	.56294	,55651 .55417	"55053 "5 <del>1</del> 619		35	387 386	.87509	.64790	.66179	.85637	84793	.84546
	434 434	265 264	.58955 .58723	-57412 -57679	.50814	56061	. 55183	.54585		35	385	.87268 .87027	.66543 .86297	.65428 .85478	.85382	.84475	.84284 .84023
	434	263	.5849£ .58259	.57446 .57214	.56580 .56347	.55827	,54949 -54716	.54351 .54117		35	384 153	86787	.86051	. 85427	84874	.84217	.837 <b>6</b> 2
	434.	262	.58027	.5698)	35114	55340	.54482	53883		35	382	.86306	.85500 .85500	.05177 .84920	94368	61703	. 63701 . 83242
	434	260	.57136 .57564	.50749	-55881 55460	.55127.	.54249 .54015	.5365G .53416		35 35	301 380	.86066 65826	.05315 85070	.84679	84125	.83446 .83189	.82982
۲.	434 434	259 250	57332	.5651(	.55698 .55416	,54661	53782	453183			379	85587	.84825	.84430 .84181	.83862 .83610	.82934	.82722 ·
	434	257	.57100 .56869	.56052 .55819	.95143 .94950	.54195	53549 -53316	.52940 .52716			378 377	.85347 .85108	.84581 .84337	.83932	.83358 .83107	.82678 .82423	.82207 .81949
	434	255	,56637	55587	-54718	₀ 53963	.53083	.52484		35	376	.84868	84092	.83684	+82856	.82168	81692
	434	254 253	55405	.55123	.54485	,53730 ,53497	.52650 .52618	.52291 .52018		35	375 374	.84629 .84390	83605	83188	.82605 .82354	61618	.81435
	434	252	.55742	54891	. 54021	.53265	.52385	.5178ò		35	373	84151	83361	.02941 .82694	.8210A	.81659 .01405	.81178 .50422
	434 434	243 240	** *55711 .55479	.546 <b>5</b> 9 .54427	53789	,530 <b>33</b> ,52800	.52153	.51553 .71424 :		35	372 371	.63912 .33674	.63115 .82875	.02447 .02200	-81254 -81604	.81152 .80894	.80667 .89411
	3.89	į +n	550		Asme	a	5.1440	- 1256			-74	03425	67437	41 1144	. 91354	4440¢.	.90156
	434	218	.550 7 .54785	53964	~53093 •>2061	.52336	-51456	.50857 55:23		35	369	.83197	82389	81707	+01106	80394	19901
	434	347 246	54554	. 53501	52639	. : [ 10; . : [ 673	.50193	£50393		35	367	.92720	81904	81216	40000	79890	7939?
	434	245	.54323	\$32AU \$3039	•52398	.51641 .51409	.50161 .50129	.50162		35	344	.02482	~81662°	80970	480360	.79638	79140
	134	244	53861	.92804	.52166 .51935	.51178	50298	,49930 ,49699		35	366 364	.82056	.81420 .81178	.80725 .80479	.80111 .79864	.79387 .79136	.7888≜ .78633
	434	242 241	.53630 .53399	.52575	.51703 .51472	.50947 .50715	50067	49468		35	363	.81758	£60934	.80234 .79990	.79516	.78885	.7812B
	+34	240	53168	.52113	-51241	.50484	49604	49006		35	351	.81293	-80694 -80453	.79745	,79121	. ,78385	77070
	434	2.3.9	.52931	.51852	+51610	.95243	40513	418115		نزز	365	.01056	.00211	.77501	.73874	.78175	.77424
	434	238	.52706 .53475	.51691 .51420	.50779	.50022	.49143	48544	1 7	135 . : C.	350	.30531	.79970	.79256 .79012	.78301	77236	.77373 .77122
	+34	236	52244	-51189 - 50958	*50317	49360	48481	. 45083		(35 ) (35	351	80344	. 79408	78769 78525	70133	.17387	.75871 .76420 -
. ,	434	235	-52013 -51783	.50727	-50086 -49855	.49330 .49299	.48451 .48221	.47853		35	355	. 79870	.79248 .79007	.70281	.77889	.77138 .76809	.76370
	434	233	421224	.50266	******	.48638	47760	.77473		35	353	,79396	70.07	77700	77152	76393	75.070
	434	232	.51321 .51091	50035	-49394 -49164	48408	47530	.47163 .46933		135	352	79159	.78526 .78286	.77795 .77552	.76905	.76145	.75621
	-434	530	.50630	49805	.48933 .48703	.48178	47300	46704		35	351 350	.78923	78046	77309	75661	75898 75650	.75371
	434	229 228	50359	.49574 .49344	48473	.47718	.4684)	46245		135	349	.78686	.77806	17067	.76416 .76172	,75403	.74874
	434	227	.50169 .49938	.49114	-48243 -48013	47498	.46612	.45787		35	348 347	.76213 .71977	.77326 .77087	.76582 .76340	.75927	.75156 .74910	.74625
٠.	454	220	10700	. 45653	47763	47028	46159	45558		135	346	77741	76847		175439		.74129
₿.	434	224	.49478	48423	47553	.46799	145924	45329		35	345	.77504	.76608	./5856	.75195	.74417	.73881
-	434	223 222	.49246	.48193	.47323	.46569	.45695	45100		435 435	344	.77268	.76369 .76130	•75614 •75373	.74751 .74708	.74171	1/3634 1/3367
	434	221	.48767	47/33	• 46864	46111	.45237	44643		435	342	.76796	.75891	.75132	.74465	.73680	73140
	434	51A 550	.48557 .46327	1.47503	**6634	45882 45652	45008	.44415		435 435	341 340	.76561	.75652 .75413	-74890 -74649	.74221 .73976	73434	.72893
	434	218	.48097	47044	-46175	.45423	. 44551	43959		132	339 338	. 76089	17117	74408	.73736	.72944	.72400
	6.34	217	47567	-44814	,45746	45195	44323	-43 <u>731</u>		435 ·	337	.75818	74936 74698	.7416B	.73250	12499	.72154
_			00433	00477	00714	00144		498789		435	334	75383	.74221	•7368b	.73008	.72211	.71662
	4 435 .435	435 - 434	99631 -99313	.99472	699314 698914	.99156 .98726	.98947 .98484			435 435	335	.75147 .74912	.73983	.73446 .73206	. 12524	.71772	.71417 .71172
÷	435	433	99019	49781	498560	.9B349	498082	97896 97500		435	333	.14677 .14441	.73745	.72966 72726	.72262	.71479 .71235	.70927
	435	432	.98736 98460	.98471	98227	.97662	97356	.97133		435 435	332	14206	.73270	.72486	71799	70992	.70437
	435	430	.98189	.97878	.97599 .97296	9/338	.97015	96440		435 435	330 329	.73971	.73032 .72795	.72246. .72007	.71556 .71317	.70749	.69949
	435	478	97656	,97309	.96999	-96713	96360	.96107		435	328	.73501	.72557	.71768,	71075	.70263	69705
-	435	427	.97394 .97134	,97030 .96754	.96706 -94417-	.96409 .96109	96043	295781 295461		435	327	.73266	.72370 .72083	- 71528, - 71289	. 10833	. 10020	.69217
_	435	425	.96875	496480	•96132	. 95513	. 95423	.95145	1 1	435	325	.12797	.73,846	.71050	.70353	.69535	.66974
	435	424	96618	296209 .05030		•95521 •95231	-95119 -94819	.94834		435	324	.72562 .72326	.71609	.70811 .70572	.70113 .69873		.68731 .68488
	435	422	96107	95672		94944	194522	*44551		*35	323	72093	.71135	.70334	.64634	68810	68743
_	435	421 430	.95853	1,95405	. +75014 +34740	-94374	.94227 93935	.93922 .93623				71624_	.73898 .70661	70095 49857	.69393 .69153	.68568 .08327	6890Z
	435	419	, 95348	.94077	-94467	.94096	.93645	.93327	- 1	435	319	. 11390	10425	,69619	60913	. ((8085	.67518
	435 435		, 95097 , 94846	.94615 .94353		.93816 .93539	.93357	.92742		435 435	318	71156 .70921	70183 69952		68673	117844	.67276
	436		94506	.04093	-93657	.93263	.92787	.92453		435	316	.70687	,69716	. 68905	.68195	67363	
	435 435		. 94346	.9.4833 .93575	,93369 55166	.92980	.92505 .92224	.97165		435 435	315 314	.70453	.69243	68667	.67717		.66 9
١.	* * * *	413	. 93849	.93317	, 9, 857	.72443	.91954	.91994	1 4	435	213	. 69985	. 69007	56191	, 6747B	-66642	.06068
	435		. 93501 ., 93354	93060		.92172 .91982	.91466 .91389	.91311 .91029		435 435	312. 311	.69751	.68536	63717	.67239 .67001	.66401	.(5827 .05586
	937	715	iùice.	. 72547	1 F Z G 4 ÷		. 21111	-90748	-   -	435	310	42564	. 55300	. 57470	.56167	.65922	.65340
	435		- 42860 - 92614	92292	.91863 .91542	.91365 .31098	.90838 .90564	.90459 .90191		435 435	309 308	.69050	68064 67829	67242	.66524 .66286	.6565Z	.651Q5 .64865
	4,35	407	. 92368	.91783	•91281	90831	, 90291	89914		435	307	.68582	. 67593	. 46768	.66048	.65203	-64625
	435 435		.921,23 .91878	.91530 .71217		90566	.90020	.89638 .89363		435 435	306 305	.68349 .68115	.6735B	.66532 .66295	.65810 .65572		.64385
	435	494	491633	,91024	* 4040 \$	. 40037	.89479	.84084	-	435	104	.67882	.66887	.66058	. 65334	-84486	40964.
	435 435	403	.9138E	.90172	.90245	89,11	.89209 .88941	_'28916 _88543		435 435	303 302	.67648 .67415	66652 .66417	.65827 .65585	65097 64859	.64009	.63427
	435	401	. 90900	,90270	489730	.89249	. 886/3	.58272	1	4 35	301	.67182	.64182	.65349	.64622	.63771	.63188
	435 435	400	-90656 -90413	.90019	.89474	.88988 .88727	.88467 .88140	.8800). .87732		435 435	300 299	.66949 .66717	165947	.65115 .64877	.04385		.62949
	435	398	•90170	. 69518	.83962	. 118457	.07875	.87462		n 35	298	.66487	.65478	.6466.	.6391I	. 6 BU 15 6	.52472
	435 435		.89427 .89484	.89239		.88207 .87948	.87610 .97346			435 435	291 296	.66749 .66016	.65243 .65008	.64169	.63674 63477		62213
	455		.87441	.00770		. 07190	.27992	65.650		415	205	. 457H3	.64774	63434	63201		61757
									I								

			400	FIDENCE	LEVEL (	)')				[	CON	PIDENCE	LEVEL ()	<u>')</u>	
n	,	008.	.900	.950	,975	.990	.995	i:	1	608.	.900	,950	.975	.990	.005
435	294 348	.65517	.64539 .64305	. 53698 . 53463	.62964 .62728	.62106 -61879	.61519 .61281	416	416 515	.44399 .94111	,93847 .93589	40404	.93004	.9252Z	*45185
435	202 191	.55084 .64852	.040/1	.63227 .63292	.62492	.61632 .51395	.61044 .66806	436 436	414	.93863	.93332 .93075	92873	.924A0	.91962 .91685	.91613 :91330
435	290	.54617	* 6360Z	. Oc 15 :	,6170m	-61158 -69921	.60569	436 436	412	.73569 PS189	. 92820	,92346	.91920 .91652	.91408 ,0113=	•91049 •91759
435 435	280	497 pa. 441 pa.	.6313-	52522 52267	at 1046	.60685	.60095	436	410	.97877	.92310	-91022	.01304	.90857	,90490
435 435	287 286	.63921 .63688	.62667	.62057 .51818	.61913 -61977	.60046 .60712	.59858 .59.(7)	436 434	409 908	.92631 .92305	.92056 .91802	*91561 11101	.91118 .00852	.90585	.90213 .89934
4 1 3 4 3 5	285 284	.63456 .63224	.62433 .62199	.61583 .61348	.60862 .60606	.59976 .59740	.57384 .59149	436 436	407 406	.92141 .91606	.91549 .91297	.91041 .98783	.90597 .90323	.90042 .89772	.89661 .89387
435 435	283	.62759	.61732	-61114 -60879	-60136	.59269	.58+12 .58676	436	405	91498	,91045 ,90103	.90257	.90049 .89797	.89502 .89234	.8911? .63841
435	281	.62527	.61449	460645	.59901	.59033 .58797	58440 58204	436 436	403 402	.91164	.90542	.90010 .89753	.89535 .89273	.88499	88569
435 435	280 279	.63062	.61260	60177	.59667	.58562	.57968	436	401	.90677	.9004L	.89498	.89012	.88437	.98026
435 435	278 277.	.61830 .61598	.60799 660566	•59943 •597 <b>0</b> 9	.59197 .58963	.58327 .58092	.57497	436	490 399	.90192	.89742	.89242 .88987	.88493	.87902	.87491
435 435	276 275	.61366 .61634	.60333	.59475 .59242	.58728 .58494	.57857 ,57622	.5726.	436 436	398 397	.89950 .89707	.89293	.88733 .88479	.88233 .87975	.87638 .873 <b>7</b> 4	.87223
435	274 273	.60702 .60670	76892. 41862.	.5900B	.58240 "59024	.57388	.86792 .55557	436 436	396 395	.89465 .89224	.88796 1.88549	.887972	.87717 .87459	_87111 _86649	.86689 .86424
435	272 271	.60436 .60206	.59401 .59169	-58541 -58308	,57792	.54919 .56684	.56322 .56088	436	394	.88782 .88741		.87719	-872C2	.85587 .86325	.80159 .85894
435 635 635	274	1 74.11	500	444	17091	56216	-55619	436	391	88259	.8755B	85963	186946 92744	.85804	.89367
435	265 265	.59511	.58703 .58471	.57841 .57608	.58858	.55982	.55385	436	390	.88018	.87317	.66712	.86179	. 85544	85104
435 435	267 266	√592R€ ⊾59048	.58239 .58006	.57375: 57142"	.56624	.55749 .55518	.55151	436	369 368	.87717 .87537	.87365	.86210	.85924 .85649	.85285 .85026	.54580
435 435	265 ; 264	.58815	•57774 •57542	-56910 -56677	.56158    55925	.55231	.54450	436	366	. 87297 207957	.86574 .86328	85710	.85162	.84768 .84510	.84319 .84058
435 435	263 262	.58354	.57310 .57077	-56444 -56212	.55692	.54502	.54217	436	385 "	.88617 .03577	.85836	. 65400 . 8%211	607706 62048.	.83996	.03770
435	261	. 57691	.56845	-55979	55226	54349	.53750 	436	393 302	.86337 .00070	.85593 .85348	.84962 .94713	.84403	.83739	.83279 13030
435 435	269 :	.57428	.56332	.55515	.54751	.57483	.53284	436	381	.04850	v85104	-84465	.83899	.83227	.82702 .82504
4 % # 1 3 3 3	257	******** ******	-553)8	.55050	, 44296	-93650 -∮57418-	,53057 .12619	438	379	85614 85380	.84860 .84516	.84216	.83647 .83396	.82977 .82717	. 82246
435 435	256 255	.56735 .56504	,55686 ,55455	54818 54566	.53032	#53185 #52953	.52354	436	374	.84903	.04372	.83721	.82894	.82462 .82208	.81989 .81733
- 435	253	156042	,54992	.54123	.53368	1,52489	.51890	436	375	84426	83642	.82979	.82394	81700	81220
435	252,	.55811	.54760	.53691 .53640	.50136 .52904		.91658 .91427	436 436	374	.84187	83156	.82733 .82486	-82544 -81895	.81447 .81164	.80965 .80710
435 435	250	55560 55349	.54298	.53428	. 32673	5.794	.51195	436 436	372 371	#3711 #83473	. 82914 . 82671	.82240	.81645 .81397	80942	.80455 .80200
435 435	249 248	55118		.53197	5221	/ 151331	.50963 .50732	436	370	.83235	. 17429	.61749	.81148 .80900	80437	.79946 .79692
435 435	247	.54426	.53374	. 52503	.51979 .51747	.50848	50901 50270y :	436	369 368	#82997 #82759	.83187 .81945	.61503 .81258	.80651	.50186 .79934	. 79435
435 435	245	.54195	.52912	.52272	.515/16	.504Q4	.50039	436	366	.82522 .82284	.81703 .81462	-81013 -80748	.80404	.79683	.79186 .78933
735 135	243	.53734 .53504	.52451	.51310	51057	.50175	49347	436	344	.82047 .81810	.81720	80279	.79909	.79182	.75661 .78429
435	241 240	.53273	.57220	.51349	.50893 50593	.49714 .49444	199116 48888	. y 436	361.	.81573	.80738 .65447	.80035 .79791	.79415 .79168	.78682 .76433	.78177
435	239	. 52812	.51758 .51528	.50887 .5065?	.50132	.49253;		436	361	.81099 .80967	. 80256 . 80016	.79547	.78922 .78575	.76183 .77934	#77474 #77423
435 435	237	525 12 52352	451298	.50427	. 4 7671	.48793	148196	436	354	.50625 .80388	79775	. 7000C	.78429	77686	77177
435	235	.52122 .51871	.51007 .50837	.30196 .49966	-49441 -49411	.46333 .46333	.47736	436	357	480152	×79294	.78573	.77998	.77189	(a 10014
635 635	234	-51661 -51431	50607 50377	49500	48751	46103	-47507 .47277	436	356	.79915	72054	.78330 .78087		7 . 693	76422
* 435 435	232 231_	.51201 .50971	450147 49917	49276	44.291	. 47644 .47415		436	353	.79443	.78575. 79335	.77845 .77602	.76958	.76445	75675
435 435	230	.50741 .50511	49697 49497	448510 448587	4/062	-47186 -46957	*4659D	436	351	78970 78734	.78095	477360	16713	.75704	175426
415	559	.50281	.49227 .48997	46127	47403	46727.		486	350	.78496 .78263	.77617	.7687¢	7598	.7545B	74681
435	220	*49821	.48767	47898	47144	.46270	45675	436	**348	78027	.77139 .76900	76393	.75737 .75494	.74965 .747[9	.44434 .74186
435	724	.49592 .49362	.48338 .48308	47439	.46656	.45017	44990	436		.77555 .77320	76401	. /5910 . /5669	75251 75007	.74474 .74228	73939
435	223	46903	48074 • • • • • • • • • • • • • • • • • • •	.46981	46429	.45356	.44763	436	344	.77064	76:84	47542F	74764	.73983 .73738	.73445 .73199;
435 435	221	-	.47600		46000	.45177 .41899	.44535 .44307 -	136	343	76849	.75945 .75707	.75187 _74747	.74279	_73493	. /2953
435 435	219	.48214	.47162	46065	.45543 .45314 .45085	44.43	.44079 .43332	436 #36	341	.76379	.75469 .75211	.74706 .74466	.74036 .73794	73249	72707 72461
:435		.47755	. 46703	.4583ú	45085	.44256	13615	436	339	.75908 .75673	.74795	.74225 .73985	.73352	.72760	.77215
		. 99672	.99473	00315	.09157	.98949	.99792	436	327	.75438 .75203	74517 74280	73745	.73068 .72827	.72272	.71725 .71480
436	455	45115		.58917	. 78729	.96487	. 48304	+36	335	. 14969	£74042	73766	.72344	.71765	.71235 .70991
436	#33	98739	198174	.98231	.98353	.97715	47901		335	.74734 .74499 77.145	.7356i	12787	72103 71862	.71299 .71096	.70747 .70502
155 436	431	981/93	.97883	97604	,97344	15070.	3714C	436	331	74030		.72548	.7162!	.70513	.70259
5 3 £		4.91426 .97662	.97315	497006	97029	.96368	96,16	436	329	73796	.12856 .12619	.72070 .71831	.71380	.70571 .70329	70015
436 436	428	97400 97140	.97037	6714	.96417 .96118	.96051 .95740	95791	436		.73327. .73093	. 72146	.71592 .71353	.70900	.70087 .69845	.69528 .69285
436	r. 426	46454	- 46463	. 41 1 41	75873 95531	45433	.95156	436	326	.72059 .72624	.71907 .71672	.71115 .70877	.70417 .70179	.69503 .69361	. 59042 . 68800
936 636	. 424	496370	. 95949	49579	. 95242 . 94955	.94031	.94539 .94236	436	324	.72390	.71435	.70618 .70400	.69940 .89700	.69120 .68879	+6855T +68315,
436	422	96116 1986	. <b>"</b> 4543A	95026	,74671	.54240	. 93935	430	322	.73922	.70953	.70162	-69461 -69271	.68638 .68997	.68073 .67931
436		.95610 .95359	.94889	194480	94109	.93660	, 93343	436	320	. 71455	70491	18696.	.48992	-68156	.67589
436	419	.95108 .94858	.94627	.94209 .93917	.93830 .93554	.930A7		436	318	.71221	* 10014	.69449	.68743	.67915	.67348 -67106
#30		. 94654		. 93671	. 23279	.02804		434	117	. 79754	. A97R6	. 68974	. ለጸን ላጎ	-67435	66865

### RINGAWAL DELIABILITY TABLE

			MHTT-1221   H-1444-14	CD	MLIBENCE	TEART (	<b>y</b> )					tijiji	ITIDENCE	FEAE! (	71	
	13	P	.000	.900	.950	.975	.990	.995	n	r	.#00	.900	.950	.975	.990	.995
٠	436 436	315	70520 10297	. 69312	68737	. 25027 . 67788	.67195 .66955	.05024	937 437	437	\$£648, 01589.	.95474	,99317	.99150 /98732	.98952 .98491	.98312 ·
	4 24. 4 34	314	.70057 .69820	.69077	-68262 -68026	.67510 .07312	.00715	.65343 .65902	437	435	.9023 .98742	.08787 .08678	9656.	.98357 .99007	.98090 -97720	.97896
	436	312	. 69586	40606	.67769	.67074 .00030	.66236	.65662 .65522	437	433	.98467	. 98179	.97918	.77673	-97367	,97146 -90796
	436	310	#69120	.68136	.67315	. 56598	.65750	-65187	537 537	433	-49161	.97893 .97602	.97409 .97308	.97036	.91028 69669	.96456
	536 4 <b>34</b>	309 300	.68654	.6756b	.61019 .60842	.66123	.65519 .65280	.54942 .54763	437 437	459 629	. 41500 00414.	.97043	.95721	.96728 .96425	.96376 .98060	.96125 .95800
	436 436	30 î 306	.68420 .68187	.67431 .6719&	.06606 .66570	.65885 .65848	.65041 .64803	.64463 .64224	437	428 427	.97147	.96769 .96496	.96149	#96127 #95832	.95750 .95444	.9548] .95[67
	436	305 334	.67722	.66962	.66134	. 05411 - 05174	.64565	.63746	437 437	426	.96633	.96226	.95868 .95589	-75541 -95252	.95141 .94842	109857 .94531
•	436 436	403	+0(489	-00974	100002	164937	.64088	.63507	437	424	.96125	95691	.95312	+94967	.94546	.94249
	436	301 305	.67256 .67023	.66258	.65426 .65191	.64700	.63651	.63269 .63030	437	423 427	. 95872 . 55620	.95163	.95037 .94764	.94683 .94402	.94253 .73963	.93949 .93652
	436 436	300 299 -	.66791 .66358	.65789	.64955 .64720	.64227 .63991	.63375 .63138	.62554	437	421 420	.95369 .95119	.94900 .94639	.94492 .91222	•94122 •93844	.93674. .93387	93358
	436	298	.46325 .66093	.65321	-44484 //64249	.63754	, #62990 . 62663	.62316	437 437	419	.94869	-94379 -94120	.93953 .93685	.93568 .93293	.93103 .92020	.92775 .92487
	436	296	.65860 .65628	.64853	-63779	.63282 .630~5	,62426 .62189	.61841	437	417	.94372 .94124	93861	.93419	93020	.92539	92200
•	436	294	-65376	. 69:65	.63544	495910	61953	30616,	437	415	,93877	.93604 .93347	•92889	.92477	92259	91632
r	438	293	.65163	+64151	.65399	.02575	61716	61129	437	414	.93630	1777	92626	-92207	.91703	91350
	436	291	, 64467	.63684 .63451	.62840 .62605	-52104 -61848	.41743 .461007	. 60655	937 937	412	.93138	.92327	.92101 .91840	-491671 -491404	491153 490879	.90790 .90512
	436	289	464235" 464002	.63217 .62984	.62371	.61398	.60771	.60162 .57945	437 437	410 409	.92648 .92403	.92074 .91821	.91980 .91321	491138 490873	10809 . 490807	.90235 .89759
1	436	287	63539	.6275Q	.61902		60064	.59709 .59473	437 437	108 407	.92159 .91914	.91568	.191062 -90804	8060B	89799	.896R4
	436	285	.63307	. 62284	, 31 <del>454</del>	10000	_20828	.59237	437	406	191671	91065	.90546	.90082	89526	.89138
	438	284	.63075 .62843	.62051 .61818		+60459 +60224	59593	.59001 .58766	437 437	403 404	.91427 .91184	70564	.90033	, 09558	.89258 .88991	.88595
	436	281	.62379	-61352	.607 (5 .60495	.59796	.50200	58530 58275	437	402	-90961 -90609	.90344" .90064	.89777 .89521	.89037	.58724 -88459	.88325
	41A 436	279	+67145 +61916	.60887		.59287	.58653 .58418	.57825	427	400	×90456	89566	.89012	.88717	.87929	.87519
	434	278	.61685 .61453	.60654	.59799	.59053 .58820	.58184 .57949	57590 57355	437	399		489317	.68758	.88260	47465	87231
,	436	710	* D1 4 X Z	* 90197	*34555	* ラリラ見り、	. 21122	.D.F.A.LU	] 437   131	491	.89731	489069	88305		57140	.00719
	436	275	.60759	.59957	.59099 .58866	.58352 .58119	.57481	.56886 .56652	437	396	89248	.88574 .58326	.87799 .87747	.87488 .87231	,86617	.86454 .86189
-	436 436	273	75000 m	.57492	.56400	-57485 -57652	.57013 .56779	.56183	437	374 393	.88766	.88079	.87495 .87243	.86975	8684). 6P068.	.85926 .85662
	436	271	.60065 .59834	.5902B		.57419	.56545 .56312	.55716	437	392	88285	.87587 .87341	.86742	-86464 -86210	.85836 .85577	.05399 -85137
1 :	454	268			. 57702	.56720	-56079_	.55249	437	390	.87805 .87565	.87095	.86491 .86241	.85935 .85701	85318	84876 -84615
	436	267.	. 59140	.58100	57237	.56467	.55612	.55015	437	388	· #87326	. 56504	83991	. 8544B	.84802	.04354
	436	266 265	.58909 .58678	.57637	.56773	• 56254 • 56022	35379	.54782 .54549	437	387 386	87086	.86359 .86114	85742	.85195 .84942	84545	.84094 .83834
	436	264 263	.5844? .58217	•57405 •57173		•55789 •55557	.54913 .54681	.54983	437	305 384	.86607 .86368	.85870 .85625	84996	.84690	.84031	83575
	436	262	,57986 .57755	.56942	.55845	.55325 .55093	.54448 .54216	.53851 .53618	437 437.	383	.86129 .85891	.85138	484500	.84166	.63520 .83265	.83055 .82800
	414	260 259	57524 -57293	.756240	.55613	.31860 .54629	.53984 .53751	.53184	417	3 A 1 3 B 0	.85452 .85414	.84894 .84650	#84752 •84005	* 83684 - 83433	.83010 482755	.82543 .82286
	436	258 257	57063	.56017	.55150	.54397	. 53519	-52921	437	379	. 65175	. 85407	.83757	.83183	.825C:	.82029
	436	250	- 36832 - 36602	. 55554	.54687	53933	.53288 .53056	52690 52458	437	377	.84937 .84699	.84164	.83511	.82483	.82247	81775
	436	255 254	-56371 -56141	.55092	.54224	-53702 -53470	.52824	.52726	437	376 375	.04461 .84223	.83679 .83436	83018 82772	-82433 -82184	.81741 81498	-81262 -81007
	436 436	253 .	.55910 08688	.54861 .54631		.53239 .53008	\$2361 \$2130	.51763 .51532	437	374	.83985	.83194 .82952	.82526 .82280	.81687	.81236 .80984	80752
	434	251	455449 455219	.54400		52777	.51899	.51301	437 437	372	.83273	. 52710 . 82469	.81790	81190	.80481	79991
	434	249	.54989 .54759	33938	.53069	+52315	51437 51206	.50639 .50600	437	370	.03036	.82227	81545	.00942	.80230	./9736
	436	247	.54929 .54298	453471	.52608	.51853.		.50377 .50147	437	368	.82561 .82325	-B1744 -81503	.81055 .80811	.80447 .80200	.79729	.79232 .78980
	- 436	246	54068	53017	52147	51302		40014	○ <b>437</b>	355	▲ <b>82088</b>	.81263	.80567	.79954	.79229	.78728
7	436	244 243	.53638 .53608	.52796 .52556	51686	.50731	. 50054	.49686 - 49455	437 437	365 364 .	. 81614	.81022 .80781	-50079	.79707	.78979	.78476 .78225
	43 <del>6</del> 436	242	+53376 +53148			,50701 -50471	.49823	49236 8996	437	343 362	.81378 .81142	.60301	.79593	.79215 .70969	.78491°	.77774
	436	240 234	#52919 • 12669	+51866 +51636	.50996	.50241	.49364	.4876h .48577	437	361	.80469	.80061 .79921	.79349 .79107	78729 278478	.17961 .77735	.7747.
	436	236 237	.52459 .52229	.51406	.50536	.49781 .49532	.48904 .48675	.48307- .48078	437 437	359 358	.80433 .80197	.79561	.78864 .78621	.78232	.17487	.76973
.7	436	236	451999	.50946	. 50076	.49322	.48445	.47849	437	357	.79961	.79102	.76379	.77743	.76992	.76475
	436	235	51540	507+7 50481	.49617	+49097 +48863	47987	.47620 .47391	437	356 355	.79725 .79489	.78842 .78623	-72137 -77895	-17498 -1/254	.76745 a76498	.76226 .75977
	436 436	233 232	.51311 .51001	. #0251 . 90025	7 [ 5 8	.48634 .49405	.47756 .47520	47162	437	354 353	.79254 ,79018	-78384 -78145	-77653 -77411	.76765	.76251	.75729 .75480
	436 436	231	.50852 .50622	.49799 +49569	P\$P84.	.48175 .47946	.47300 .47071	46705	437	352 351	.70783 .78547	.77906	77169	.76522 .76273	.75758 .76512	.75232 .74985
	436 436	229	.50393 .50163	. 19340	148471	.47717	46843	.46248 .46020	437	350 349	.78312 .78076	.77429	76687	.76035 .75791	75266	-74731 -/9490
-	436	227	.49934	48831	.48013	47260	46386	45792	437	348	.77641	10952	.16205 .75964	.75548 75306	74775	.74243
	436		.49705 .49476		47555	.46803	.45930	.45336	437	346	.77606 .77371	.76475	15724	. 75063	.74285	.73750
		. 223	.47246 .49017	.48194	.47098	.46574 .46346	45702 -35474	.45109 .44601	437	349	.77136	.76237 .75999	• 75483 • 75243	.74521 .74578	.74041	.73504 .73258
	436 436		.42788	.47736	. 46540	. 4511A	.45246 .45069	44654	437		.76667 .76432	.75762 .75524	.75003	.74336	.73557 .73308	.73012
	436		.48330 .58101	.47279	46412	.45662 .45434	•44798 •44563	.44199 .43972	431	341	.76197 .75963	.75286	.74523 .74283	,73852 ,73611	.73064 .72870	.72522 .72717
	436	218	.47872			.45206	.44336	. 4 1746	437	337	.75728	74817	. /4044	173369 11124	,72577	.72032 -71787

								MINT MEP	IN INTELL		Parameter and property					
г		,		102	MLIDENCI	F TEAST (	γ) ————————————————————————————————————			,	ļ	CO!	uridenci	LIVEL	<b>'Y'</b>	
į	n	r	.800	.900	.950	.975	.990	.995	m	ť	.800	.900	.950	.975	.999	.993
•	437	337	. /5/60	.74337	. 73565	.72887	.72090	.71543	437	237	52107	,51055	.50186	.49433	. 48557	.47961
	437	335 335	. 15025 . 74791	7 :00	.73324 .73087	.72565	111005	-71277 -71055	437	235 235	. ~ + 9 /# . 51649	.5082±	49/28	.48975	.4842.1 .48099	.41732 .47904
	437	334	.74557	.7.027	. 17a4A	, 121 AS	2147.52	. 70831	437	234	.51420	.50368	49499	.48746	.47871	.41776
	437 437	333	.74323 .74089	.71153	, 12609 172370	.71924	.71120 .70878	. 10567 . 70324	417	233 232	-51141 -50952	.50139	.49270	48289	47642	(fold
	437	331	.73855	. 7917	.72.32	.71444	. 70636	.70081	437	231	-50713	. 17581	.49813	-45060	. 57186	. 46591
	437	330 329 -	.73621 .73387	72.60	.71894 .71655	71204	.70394	.69595	437 437	230	.50504 .50275	.49452 ,49223	.48584 .48355	.47832 .47663	.46958	.46.84
	437	328	13154	.73208	.71417	.78725	.6991.1	.69353	437	228	50046	48995	. 48122	.47375	.46502	.4590B
	437	326	72556	.71736	10942	.70405 .70246	.(9670 •69429	68868	437	227 226	-42818 -49589	.48766 .48538	.47878 .47670	.47147 .46919	.46274	. 45454
	457	325	.72453	.71500	. 76704	. 700006	.69188	.68626	437	225	. 49360	, 48 30 9	.47442	45591	. 45819	.45226
:	637 437	324 323	- 71986	.71764	.70466	.69767 .69528	.68947 .68707	.68385 .68143	437 437	224	.49132 .48903	.48081 .47852	.47294 .46986	.46463 .46235	.45591 .45364	44999
	437	322	a11752	-70793	.64491	* 04540	.68466	.67902	437	222	.48674	.47624	, 46758	.46007	45137	.44772 .44546
	437	321. 320	.71519	.70557	469754 469517	.69051	-68226 -67386	.0/419	437	221 220	-48446 -48217	.47396 .47167	.46530	**5780."	.44710 :44683	44319
	437	319	11053	.70087	• 69280	-68574	-67746	.67179	437	219	47989	.46939	46074	. 45325	.44456	43866
	437	31.8 31.7	.70820 .70587	.69851 .69616	.69043 .68806	86089	.67507 .57267	.66938 .66697	437	218	47761	.46711	. 45846 `	.45098	.44229	43840
	437	316	.70354	. 6938)	468570	. 57860	.67028	.66457								5 E
	437	315	70121	69146	.68333	6/622	-66788	.66217	436	438	. 99033	•29976 2011	.73318	99161	96554. 98194	498758
	437		-69555		67860	67147	-56110	,65737	438	436	* 9902×	,94769	. 98576	. 90350	.98095	. 97900
	437 437	312	.694ZZ	· 08442	.67624	.66572	165833	465498 465258	43B	435	- 98744. - 98470	.98183	.96239	98012	97725	.97517 .97153
•	437	310	.68957	£67973	.67152	* 44.35	367743	45019	438	433	. 98201	.97893	.97615	. 97356	.97035	96803
	437	309 308	.68724 -68492	.67504	.66681	.65961	165118	04541	438	432 431	97935	.97608	.97314	•97042 •96735	.96706 .96384	.96464 .96133
,	437	307	468259	£6/270	.66445	.65724	464880	.04302	#38	430	97412	97050	.90124	10453	_x960e9	. 95610
	137 437	305 305	.68027 .67794	.67035	.66209 .65974	465488 465251	64405	.64066 .63825	438	429 428	.97153 .95896	.96776	-96443 -95358	.96135 .95841	.95759 .95454	-95491 -95178
	420	30 %	. 57562	.66567	65739	163015	+44147	.63567	438	427	1 96641	.76233	23877	175553	.95152	94969
	437	303	.67098	.66100	#65503 #65786	64778	.63930 *.63693	63349	438 438	426	-96387 -96134	.95967 .95701	.95599 .95323	.95263 .94918	.94854 .94559	.94564 «94262
	43 F.	301	46866	. 65866	.09033	£ 564306	1.63455	.62873	438	424	95881 .	.95437	.75048	694095	a94200	. 43403
	437	299	.06401	.65632 .65398	464798 264563		63219 62982	.62536	438	423	. 9563 <u>0</u> . 95380	.95174 .94912	.94776		,93076 .93688	- 1355A - 193372
	721	297		,00102	3073EY	ล ยอล์ลัง	102/43	. ir . oi	رغازت	37.3	ئەدۇرىي.			- 1441	. / 3 . 6 . 3	. 5122
**	437	297	-65937 -65705	64931 64698	.64094 .63860	.63363	62509	.61929 .61687	438	420	.94881 .94633	.94392	.93967	93583	.93118	.92791 .92503
	437	295	. +65474	-64465	.63625	.62893	-62036	-61450 c-	438	418	-94385	.93875	, 93434	93036	92555	92218
	437	294	-65242, -65010	.64231 .63998	.63391	.62657	.61500	.61214	436	417	• 94136 • 93891	93618 24669	•93169 •92965	.92494	92276	.91650
	437	292	.64778	.63765	-62922	.62187	.61328	.60741	438	415	. 93645	a 95107	. 92642	-92225	.91722	-91369
	437	291 290	-64547"	.63299	-62688 -62455	.61953 .6171H	.61053 .60857	.60269	430 436	413	.93154	.92852 .92598	92119	-91956 -91689	191447 191173	.91089 .90811
	: 437.	287	164084	. 53066	462221	.61483	.60622	.60033	430	412	292909	92344	.9185P	v91423:	.90900	.90533
	437	288 287	.63621	.6283A	461753	.61249 .61014	.60386 .60151	.59797	438	411 410	+92664 +92420	-92092	.91599 .91340	•91150 •90655;		490257 -469982
	437	286	.43389	. 62368	.61520	.60750	59916	459326	438	409	. 92176	91587	.91082	-90629	90087	.89707
	437 437	265 284	.63148	.62,136	.61286 65055	60546 60312	59682 59447	.59091 58856	438 438	408 407	91933. 91690	91336 91005	.90824	-90366 -90104	89818	89434
-	437	283	62695	461671	.60820	. 60078	159212	58621	438	406	491447	.90835	.90311	89843	-89282	. 68891
4	437	281	.42233	.61206	.60354	.59844	58743 58743	.58386 	438	405	91204	.90585 .90335	.90055 .89800	. 89321	.86750	.8620 .68351
	437	280	62002	.60974	.60121	. 5937.7	4509	.57916	438	403	. 90720	490086	.89545	89062	.68484	. 88082
	437 437	279 278	,61771 .61540	60742	,59880 .59655	.59144 .58910	-58275 -38041	57448	438	402	.90478 .90234	.89838	.89291	.88803 .88544	.88220	87814 87546
- 3	437	277	61309	.60278	.59422	.38677	.5780Y	.57214	4.38	400	89995	. 69341	. 56763-	- ¥ 8#2#6	. 67693	.07280.
	437 437	276	# 6084T	.60046 .59814	.59190 .58957	-, 98444 -, 98211	57574 57340	56980 56746	-436 -438	199 198	.07754	.89094	86930	.08029 .07772	.67431	.87014 .86749
	437	274	.60616	.59502	,58725 58492	+ 57978	.57107	.56512 .56279	436	397	89272	.88599	98026	.87510	86907	. 86484
٠.	437	273 °	.60305 .60155	59351 59119	. 58260		55874 56640	.56045	438 438	395	.89032 .88792	.88106		. 67260 . 27004	.86547	.86220
	437	" 271 270	59924	.50088 .50454	.58028 .57796	.57047	56407	-55812	438	394 393		.67860 .07615	.87272 .8702z	86749 86495	.85868	-85694 -85632
٠.	437	769	159463	*58425	.37964	.56815	56174	.55579 .55346	138 438	392	.88312	87369	486771	.86241	.83604	.85170
÷	437	267	59232	.58193	.57332 .57100	. 56583	.55709 .55476	.55113 .54880	438 438	391	87833	.87124 .86879	.86522 .86272	. 85987 . 85734	05093	.84909 -84649
	437	200	-58771	.57731	36668	. 36118	-,55244	. 54449	436	369	87354	.66634	- 86023	. 05421	\$6848.	04389
3	437 437	265 244	58541 54141	.57500 .57269			.55012 .54700	.54415' .54183	438	388 387 .	.87115 		.85774 85526	85228	.84579	.84129
	437	262	.58080	.57036	.56174	. 55423	.54548	. 53951	438	386	. 86638	.85902	,89277	. 64724	.64067	. 83612
	437	262 261	.57850	.56807	.55943	.55171 .54960	•54316 •54084	.53719	438	355 384	. 06399	.85658 .85414	.85029 .84782	-84473 V84221	.83812 .03557	. 83353
	437	260	357389	.56,845	.55480	. 54728	.53852	.53255	* 43B	383	85723	65171	. 84534	. 83971	. 63302	82838
٠.	437 437	259		.55114	.55249 .55018	.54497	.53621 .53387	.53023	438 438	'383 381	85447	.84928	.84287	83720	.8304B	.82582 .82325
	. A 5 T	257	- ,56699	- +55655	-54767	. 54034	-53150	.52561	438	380	. 85237	-24452	-51794	93220	. 835 40	. 62069 .
	437	256 255	56239	.55423	54536 54325	.53803	.52927 .52696	.52327 .52098	438	379 378	. 84971 . 54733	84200	83548	.82971 .92721	.82287	. 61814 . 01555
	437	254	55779	- 94962	- 54095	- 53342	. 52465	.51867	364	377	<b>- 84496</b>	. 0,3716	83(156	. 62473	.81782	001304
	437	253 252	45550	.54732	•53864 •93634		.52234		436 438	376 375	.84259	.83232	.82810 .82565	.92224 .81976	.8127B	.01049 .00795
ţ	437	251	.55320 .55090	.54271	. 53405	· . 52650	,91773	.51175	438	374	.83785	.02991	.82320	-81727	.81026	. 405.42
ì	437	250 249	.54860	.54041 .53011	+53123 + +52943	.52180	- 151592 - 151312	20114 20114	438 438	373	. 63548	.82744	.81230	.81480 .81232	.80775 .80524	.80035
	4+1	248	. 54631	E 2 C G I	02717	.51959	.51002	. 50484	438	371	2 03074	. 82247	.81580	. 80989	10274	179752
٠.	437	247	54401 54171	.53351 .53121		•51729 •91499	.50851 .50421	.50254	438	370 369	.82337 .82501	.81/86	.81090	.80738 .804⊋1	179774	. 79278
	437	295	.53942	52891	.52023	.51269	.50392	. 49799	438	368	. 82365	.51545	.80654	7.7.245	.79524	.79026
	437 437	244 243	.53717	.5243 <i>2</i>		.51039 .50809	.50162 .49932		438 438	367 356	82126	.81305 .81065		, 1999i) - , 79752	.79278 .79026.	.78775 .78324
	437	242	. 33254	.52202	. 51333	.50579	.49703	,44106	4,3 8	365	. 31556	.80825	. 80124	1 19506	.78777	. 7B273
	437	240	.52795	#51743	±50874	.50150	.49473 .49244	.48648	438 438	364	. B1184	. 80585 . 60345	.79881 .79638	17016	.78528 .78280	.78023 .77773
	437	2.12	. 33955	.51514	06 - 5	10001	48786	71770	4.3B	367	ALCON.	. 80105 . 17856	.79396	.78770 .78579	.78032 .11185	.77523 .77273
	437	238	, 52336	* * 1 5 4 4		7002	0100	1-0170	70	201	,		* * * * * * * * * * * * * * * * * * * *	4 1 12 14 1		

## SUBAT YTERESTER LAIMONIE

		. 4. 4.		co	MINDENCI	LEVEL ()	r)	]	1				٤0:	AFIGENCE	FEART (	<b>γ</b> )	T	1
	n	F	.800	.900	.950	.975	.990	.995	ĺ	n	r	.800	.900	.950	.975	1996	.995	ĺ
	438	360	.80477	,79627	.76911	.78281		. 17024	İ	438	260	.57255	-56212	55348	54596	•53721	.53125	1
	438	359 358	.80006	79148	.70669 .78487	78036	.77290 .77043	-76775 -76527		438	259	.56796	.95982 .95752	.54887	366	-53490 -53260	.52894 .52663	
	438	357 356	-79771 -79536	.78410	.78185 .77944	.77548 .77304	.7655D	.76278 .76930		438 438	257 256	.56247	,5512? •55292		.53674 .53674	.53029 .54798	57432 2202	
	438 438	355	.79300 .79055	.78432	.1:703 .77461	75817	.76304 .76058	.75782 .75534		438	255	.56148 .55879	.55062 .54632	.54196 .53966	.53444	-52568 -52337	-51971 -51741	
	438	353 352	478830 678596	.11955	.77220	.76574	.75612 .75566	.75287 .75340		438 438	253 252	.55649 .55420	.54602	-53736 -53506	.52783	-52107	-51510	
	438	351	.78361	. 77479	.75739	.76Q88	.7532k	-74793		438 438	251	.5519)	.541 03	.53276	.52525	.518/	-51280 -51050	
	438	350 3+9	.73126 .77891	.77241 .77003	.74498 .742°9	.75845 .75803	.75076 .74831	.74546 .74300	1	419	256 249	.54732	453913 453684	.53046 .52617	•52243 •52064	.51417 .51100	.50821 .50591	
	438 438	348	.77657 .77422	.74766 .76528	.76018 .75778	.75361 118	.74587 .74342	.74054 .73800		438 438	248 247	.54503	.53454 .53225	.52567 .52358	.51834. .51604	.50950 .50728	.50361	
	438 438	346 345	. 77186 . 78954	.76291 .76093	.75°38 .75298	.74635	-7409h -73854	.73562 .73317	-	438 438	246 245	.53816	.52996 .52767	-52128 -51899	.51175	-50479 -50270	.49673	
	438 438	344	.76719	-75816	.75058 .74819	.74393 .74152	.73610 .73367	.71072		439	244 243	.53587 .53358	.52537 .52308	.51670	.50916	.50041 .49812	. 49444	
	438	342	.76251	.75342	.74590	.13911	.73123	.71582	}	438	242	53129	452079	.5121.	. 50458	49583		÷.
	438	341 340	.76017	.75105 .74868	.74340 .74101	.73670	.72880	.72338 .72093	ii.	7.70	241 240	.52672	.51850 .51621	.50753	.50229 .50000	.49354 .49175	.48758 .48529	4
	438	339	75549: 75315	.74631	.73863 ·	.73186 .12947	.72395 .72152	.71849 .71005	-	438 438	239 235	.52443 .52214	.51393 .51164	.50525 .50296	.49772 . .49543	-48897 -48068	.48301 .48073	Ċ
.1	4 18	337	75092	74158	-73385 74187	77707	171910 21440	71362	ļ	456	257	. 51 986	-50935	50067	49314	-18440	.47845	
	418 436	335 334	74614	.73450	72908 72670	.72227 -71987	.71426	.70875 .70632		436	235 234	.51529	.5047A	.49610 49382	.48858 .48329	***7983	.47589	
	436	333	. 14147	.73213	72432	. 71747	.70942	70389		438	233	451377	.50021	49153	•48491	.4752T	46933	i
	438	332 331	4/3914 .73681	.72977 .72742	.72194 .71956	.71507 .71268	.70701 .70459	.70147 .69904		43B 43B	232 231	.508-3 .50615	-49792 -47564	48929	.46173 .47945	•47300 •47072	.46706	
	438	330	.73447, .73214	.72506 .72270	.71719	.71029 .70789	-70218	.69662 .69420	Ī.	43A 43P	230	.5038¢	.49336 .49108	.48469 .48241	.47717 .47489	•46845 •46617	.46251	:
	438	328 327	.72981 .72748	72035	.71244 .71006	.70550 .70312	-69496	.69178 .68937	1	438 438	226 227	.49930 .49702	.48851 .48651	.48013 .47785	-47262 -47034	.46390 .46163	.45797 .45510	
	435	327	.72515 .72282	71364	70769	.70073 .69874	67590a	.68695. .684543		438	226 225	,49473 49245	48423	.47957	-46897 -46579	. 45936	, 45344	
	438	324	-72049	~71093	70295	. 69546	468776	EFSRA,	1	438	224	.49017	47758	.67329 .17102	-46357	.45482	.45117 .44890	
	438	323	.71816 .71583	.76423	70058 49821	.69199	.69296	67731	1	436	223 222	48769	477140 47512	. 46647	146135 165676	.45255 .45028	44438	**
	438	321	.71351	· 70388	69585	18886	68057	67491	1.	436	271	48333	7472B4	46419	45471	44302	144212	4
	438	310	70885 70683	469684	.69112	.68406	.67578 .67339	.67010		438	219	47877	749058	a 2945	.45217	44349	.43760	۲.
	438 438	317	.70420 .70188	.69450	.68640 68404	.67694	.67100	.66531		439	439	99634	00477	.99320	99163	78956	98800	
٠	438	315.	69956	.66981	.50168	67456	.66623	. 56052		439	438	.99319	.95117	- 48724	-98738	98498	.98320	
٦,	43B	314	69491	.68747 .68512	.67932 .67696	67219 66992	.66146	.65812 .65573		439	437	.99028 .98747	.98792 .98485	.98573- .98243	*99016	.98099 .97790		7
	436	312-	.69259	.68278 .68044	,67461 .67225	.66509	.65908 .65670	.65334 .65096	1	439	435	98474	.48187 .197896	.97927 97629	97584	97379	97159	
	438 438	309	.68795	.67810 .67577	.66990 .66753	.66273 .66036	.65432 .65195	.64857 .64619		439 439	433 432	97940	.97413		.97049 .96742	.96713 .96397	96472	2
,	438 438	308 307	.68331 .68099	.67343	.66519 .66284	65860	.64720	64380 64142		433	431	9741B	96783	96736	-96441, -96144	96078	95819	
	438	4U0	401867	.00676	100049	403328	104963	.03904		459-	-429	. 76463	90512	. 40167	a 95851	495464	75167	
	438	305	67625	. 66642 66509,	.65815 .45#80	.65092 .64856	.64246	-63667 -63429		439 439	426	,98649 ,96394	196243	95887	.95561	.95163 .94866	94576	<u>.</u>
	438 438	303	.67172 .66940	. 66175 . 55942	.65111	.64920 .64985	.63772	.63192		439	426	.96142	.95711	.95333 .95059	.94989	· .945]] ·	• • 94275. • 93976	
	438	301	-6670B	65709	#64876 #64642	.64150	.63299	-62480		439	4.24	•95640 •95390	.95185	94787	.94427	.93990 .93702	.93481 .93347	
yı.	. 438 438	- 297 - 298	.66245	65010	64174	63444	.62627	.62007	1	439 439	422	.95141 .94893	94404	93980	-93872 -93597	.93417 .93134	92807	
Ŋ	+30	297	.65783	. 64777	.63940	.63209	.62591 .62355	.61771	1	439	420	.94645	.94146	.93714	.93324	92852	. 92520	٠.
ų i	438 438	298	.65320	. 64311	.63706	47974 62740	162119 161084	+61534 +61298		439	419 418	-94398 -94151	.93889 .93633	.93449 .93184	.93051 .92780	.92572	.91951	•
	436	293	465009 465858	. 63846	6321A	.62271;	.46164B_ .61413	.61062 .60026	ł	430	417	.93659	.93111	92650	92511	.92016 .91740	-91669 -91388	
	438	292 291	464428 464395	• 63614 • 43381	62771	.62036 .51802	.61178 .60943	,40591 ,60349		439	415	.93414	.92615	.92397 .92137	v91975	91466	,91109 ,93831	
	438	290	464164	68149	62304	461568	.50708 .50473	-60120 -59884	1	439 439	413 412	.92925	.92362 .92109	.91877	.91442	90920 90649	90554	_
	438	288	.63702	. 62684 . 62452	.61838 .61605	. 61100	.60238	59649	1	439	411 410	- ,92431	91858_	.91360	. 90914.	90378	-90004	
	438	287	.65241	6Z220	Je1372	100633		/.59414 /.59180	- -	439	— <b>40</b> 0	91 951	.91356	.70845	90388	. b984t.		
	438 438	265 264	.67779	.61756	-60906		.59535 .59301	.58710		439	408	.91708	91105		.90126 -89865	.89306	88915	,
	498 <i></i> 438	283	.62318	.61524	.60674	.59933	.55047 .58833	.58476 .58242		# 439 439	406	.91224 .90982	90606	.90077 .89823	89345	89040	.88377	
	47,4 438	281 280	.62087	-61081 -60829	.60209 .59976	.59466 .59233	.58600 .58365	.58008 .57774		439 439	404	· ,90741 - ,90499	,90109 189541	.89548 .89315	.89086 .88828		.87841	
	436 438	279	61676	50598 50366	.59745.	59061	.50133	57540	ŀ	437	401	. 90718	. #89413 #89265	.88809	.00570 .88313	47.322	. minin.	
	438	278	.61165	.60135	.59280	58768 58535	.57666	.57306 .57073	1	439	400	.89777 ,89537	.87118 .88871	.88556 -88304	.88054	87459	.81308 -87043 -84778	
	435 436	276	.60705		7404A 61880	158070	.97933 .97700	56606	1	439	398	.89297	.88625	.88053	.87779	.86937	.96514	
	438 438	274 273	.60474 .60244	.59441	.58352	57606	.56967 .56735	.56373 .56140		439	395	.89057	.88379	.87802 .87551	87258	.86676 .86617	.86251 .85980	
	438	272 271	.60014 .59784	.56979 .18748	.50121	57374	,56502 156270	.55908 .55675	1	439	394 394	.88578	.87888 .87642	.87301 .87051	86779	.86158 .85899	.85726	٠.,
	438	270 269	199324	38286	. 5 7653	56910 56678	.56038 .55809	55442 55210		439	373	4 08079 87860	.87097 .87153	.66801 .86552	.85271	85641 85384	.8520J	
	438	266	,50094 .68644	• 58056	.57145	, 56446	.55573	.54978		439	391	,87621 ,87383	.86908	.8/5303 "	"B5765	.85126	.84683 .84423	
	138	267	. 58434	.57825 -57575	.54733	.56215 .55293	.55341 .55110	.54746 .54814		439	390 380	. 87144	86426	A0828 a	.85315	*84614	.84164	
	438	265 264	, 58404 , 50174	.57133	.56502 .56271	.55752 .55520	.5447B	.55282 .55050	į	439	380 381	.84906 .85658	.86177 .85933	,05556 .05310	.84758	.84358 .84103	83648	
	43. 438	263 262	.5794- .57715	.56493 .56672		.55284 .55058	.94415 .54384	,53819 ,53587		439 439	38a 385	.86430 .86192	.85690 -85447	.85063 .84816	.84507 .84257	,83848 ,83593	.83390 .83133	
	410	241	167459	146442	.55570	54527	4 1092	.53356		430	184	. H4944	. H5 7 8 4	.84569	-84006	.81119	.82876	

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			co	NFIDENCI	ILYEL	( <b>ን</b> )	[	ĺ		•	CO	NEWENCE	LEVEL	<b>)</b> }	
100	r	.000	.900	.950	.775	1.000	.995			,800	.900	050	979	.000	905
le		<u> </u>	1	1	£	1	1	"		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	1.200			1.770	
419	303 382	.8571/ .85479	48496E	+0÷≥22 -84076	,83757 ,83507	83085	.02620	439	283	.6.2402	61375	61.529	57748	*20057	19337
439	186	85242	84477	.82930	*#125H	.82032 .82579	-82364 -82109	439	287 281	-62112 -61942	.61.44 .61916	.60297 .60065	.59355 .59333	+545.2 +58457	.58039 •53355
439	380	. B3005	₩84235	.83584	.83009	.82326	-01854	- 39	280	.41712	.60685	.59833	• 59090	.58z25	-51632
439 439	379 378	. 84531	.83752	83319	82760 82512	•81832	-81999	4 5 9	219	.61252	,60454 60224	.59601	.58858	.57991	57399
4 5 9	371	. 84794	.03911	93034	. 87264	. 81622 . 81571	.81345 .81091	419	218 211	.61673	-57993	.49978 .59818	.58394	•57755 •57526	.57166 .56943
439	376	84058	.83270	82604	-8701b	.61319	480838	439	276	.60193	. 59162	10484	,58162	.51293	-56700
439	375	.83585 .83585	.F3029	.82115	.81768 .81521	.810e8	.80332	4.19	275 274	.005a3	.57531 .59301	. 58675 . 48444	-57930 -51698	-57061 -56829	.56460 .56235
439	173	.83348	82547	.81271	.83274	00568	.00079	479	273	.60104	55020	. KR713	.57447	.56507	56003
439	172	. A3112	.62307	.01627	-81027	480318	19827	437	272	.54874	.58840	.57982	-57235	-56365	.55771
439 439	371 370	82876 82640	.02067	.81384 .81340	.80781 .80534	-80068 -79819	.795.75 .79324	439	271 270	.59644 .59413	.58509 .58379	.57751 .57520	.56773	.56133 .55901	.55539 .55301
439	360	40458,	-8158A	.80897	.80289	. 79569	.77073	439	269	.59185	. 58149	57285	.56541	.55670	.45075
439	844	.82169	.81347	.80654	.80043	.79321	.78822	439	268	.58956	.57919	.57058	.36310	, 55438	34841
439 439	367 366	.81933 .81697.	.81107 .80568	.8011 .80168	.79797	.79072 .78824	.78572 .78321	439	267 266	.58727 .58497	.57698 .57458	.56828 .56507	.56079 .55848	. 35207 - 34976	.54612 .54381
439	365	-81462	.80628	.79926	.79307	. 78576	478071	439	265	.53268	.57228	. 56367	.55618	.94745	-54149
439 439	363	.81227 .80991	.80389 .80150	.79684 .79442	.79062 .78818	.78328	.77822 .77573	439	264	.58030 .57809.	•5699B	₁56136 €55906	.55387	.54514	-53918 -53687
477	362	.80756	. /9911	.79200	-18573	17834	77324	439	262	.5758g	56539	-55676	54926	54052	-53456
439	361	80521	.79672	.78958	.78329	.77597	.77075	439	281	57351	.56309	55446	. 56696	.53822	.53226
439	360 359	.80286	.79434 .79195	78717	.78085 .77641	.77340 .77094	,76825 ,75578	439	260 259	.57122 .56893	.56079 .55650	55216 54986	.54465 .54235	.53591 .53361	.52995 .52765
*37	220	217915						1315	250	44444	153,70	E 17 481V	56.005		. 42534
430	367	.79587	78719	77997	.77355	- 75602	76083	437	257	-56436	55991	54526	-53775	\$2900	. 72304
439	356 359	.79347	.76481 .78243	.77752 .77512	.77117 .76869	.7655b .76111	.75035 .75588	439	256 255	•56206 •55977	55161. . 54242.	.54067	.53545 .53315	.52670 .52441	-520/4 -51845
439	354	.78678	78005	77271	.76625	75865	.,75342	439	254	.55744	54703	.53837	- 33084	.52211	.51615
439 539	353 352 -	. 786-4 . 78409	.77767 .77530	.77031 .76791	.76383 .76141	.75620 .75376	.75095 .74849	439	253 252	.55520 .55291	.54474 .54245	.53608	.57656	.51981 51752	.51385
434	351	7B175	.7/292	.76531	.75899	-75131	.74602 -	439	251	.55062	-54015	.53379 .53149	.52627 .52397	.51752	451156 +505co
439	350	" .779 <del>4</del> 1	.77055	.76311	.75657	.74887	.74357	439	250	.54833	-53786	-52920	.52168	.51293	.50697
4 539 539	349	77707	76818 75581	75071 75632	.75415	.74643	.74111 .73866	439	249 248	.54605	.53958 .53929	.52691 .52462	.51939 .51730	.51064 .50835	.50468 .50239
A 20	347	77739	, 76344	.75592	.74932	74155	.73621	439	247	+54148.	.53,00	52233	151461	.50606	**************************************
139	216. 345	.77005	75107	75353	7469]	77912	79376 73131	439	746	,53919	-57871	,5/004	451752	.50377	49781
439 439	344	,76772 .76538	.75870 .75633	75114	74450	.73669 .73424	72887	439	245	.53691 .53442	. 52642	4517.76 451547	.51623	44920	49553
439	343	.75304	.75377	74536	:73968	c73183	.72642	439	243	",53234	. 52185	.51318	.50566	49691	,49096
139	341	.75838	.74924	e7-159	73487	.72698	- 72155	439	243	.52778	.51728	.50861	50109	49235	.40640
439	340	15694	74688	.73921	73247		5.71931 ···	439	240	52549	51500	.50633	49881	45007	44412
439	339	.75371	.74452	.73682	.73007	.72213	1156B	419	239	.52321	.51272	.50405	47453	. 48779	- 48184
439 439	338 337	.75136 .74904	.74216	.73444 .73206	.72767		.71425 .71182	439	238	.52093	.51044 .50815	.50177 .49948	.49425	.48551 .48323	.47729
439	334	.74671	.73745	72969	•7228s	71488	70939	439.	236	.51637	.50587	.49720	48969	148095	47501
-9.3	335	74435	173509	72731	. 72049	71247	70696	430	235	-51409	.50359	49492	. 44741.	47868	47274
439 139		.74205	.73273° .73038	.72493 .72756	71809	71006	.70454	439 439	234	51181 50953	-:50131 -:59903	.49265 .49037	.48286	-47640 -47413	47047
4 2 9	337	. / 3 / 843	11401	72512	. 71341	,74524	- 49970	439	232	.50725	-49475	4880	.48058	-147186	45593
439	331 330	73507	.72567	71761	171093	.70284	69728	439"	231	150497	49448	48581	4 (83)	*50759	46366
439 439		.73274 .73042	.72332 .72097	.71544 .71307	+70854 +70616	.70043 .69803	.69487 .59246	439	230	.50239 .50042	.49220 .48992	.48354 .48126	.47603 .47376	.46732 .46505	.46139 .45913
_ 439	326.		.71862	-74071	-70377	.69563	. 69005	439	228	.49814	+48/05	4/899	.47144	# 4 0 Z 7 B	¥95567
439		.72577	.71627 71393	*7083A *70597	.70139 .69901	.69323 .59085	68764	439	527	49985 49359	40537	.47672	.46922 .46695	•46052 •45825	-45460 -45734
439		.72112	• 7tt 15B	70361	69663	68844	-68282	430	225	.49131	45082	47217	46468	45599	45008
439	324	- 71879	-70923	.70125	-69425		.68042	439	224	148903	417825	. 16990	46242	+45373	+44782
439 439	" 323 " 322	.71647 .71415	.70689 .70455	.69888 .69652	469183		.67802	439	223.	.49576 .48448	.7628 .47401	46763	45788	-45146 -44920	.44556 .44331
439	921	.71183	70270	169410	.68713	.67888	.67322	439	551.	4,8221	¥47173	.46310	+45562	•44694	-44105
439		70951	49986	469181	- +68476		+67082	439	220	457994	46946	46083	.45336	.44469	43880
- 439 439		.70719 .70487	449518	-68745 -68709	.68239		166843 1166604	430	219	47766	+46719	45856	<u>45109</u>	.44243	.43654
439	317	.70255	69284	468674	. 61765	k 66934	. 66365	1-						4,4,	" ,l ;
437		.70023	- 69050 - 68816	-68003	: 47475	.66458	.66176 .65887	440-	440	99635	99478 99119	.99321 .98926	799165 798740	.94959 .94501	-98803-
439	314	. 69560	.08583	67768	67035		65648	440	438	. 99030	98793	. 98576	, 9636R	.94)03	.97416
419		.67328	.68349	67533	-50817	65983	.65410	110	437	98750	.98489	98247	·98021	97935	-97528
439	312	. 68865	68116	-67298 -67063	.66383	.65745 .65508	.65172 .64934	440	434	, 98477 98209	98192	97432 97626	.97639	.97#85 .97646	97166 96618
439		.68633	.67649	.66828	.46111	65271	64696	440		+97945	.97619	.97926	47056	.96721	496450
439 439		.68170	.67416	.66574	65075 65640		-64458 -64220	440	433 432	97663	.9733 <u>9</u> .97063	6607F.	.96150 .96449	.96401 .96087	496151
439	307	. 67939	.66949	.66125	. 65404	.64561	.63983	140	431	.97166	.96790	.96458	.96153	.95715	-95512
. 439	306	+67708	.66716	:65890	* 65169	.64324	.63746	440	430	OJPAP.	47430	. 46175	.95660	.95474	.95200
439	305	.67437	. 46483	+65656 +65422	.64933 .64698		.63272	440	420 428	96656	96352	.95896 .95619	45285	.95174 .94877	174892
439	303	67014	- 6601B	-65188.	. 64463	03615	.63035	440	427	96(51	. 45721	493344	.95001	.94583	.94287
430	3117	- 66783	65785	. 64954	.64228	-62380	.62798	440	426		.95457	-95070 •96770	.94719	.94292 .94003	. 93998
439		.56552 .66321	- +65553 765320	.64720 .64487	.63994 .63759	-63144 -6290b	.62562 .62326	440	425	.95650 .95401	.95176 .94935	94529	.74162	.93716	.93402
439	2.99	66090	+ 65088	.64253	63525	.62673	.62090	440	423	.95152	.94675	.94261	93886	493432	.93112 -
439 439		- 65059 - 6562y	.64623	.64019 .63786	-63790 -63056	-62427	.61654	440	422 421	.94904 16046	. 94417 144159	93994	9361/2 73334	.93149 .92868	.93823 .72537
439		-65398	- 64391	-63553	4628		.61982	*40	420	.94410	93903	.93463	.93067	.92589	. 92252
439	295	-65167	.64159	-63320	.62588	-61732	61147	440	417	,94164	. 9364 /	49.3200	.42797	92311	.91969
439		<u>"</u> <u>6</u> 44 <u>36</u> √6470⊕	63695		.62354 .62320		.60476	440	410	.93919 .93674	.93392 .93138	.98937	92528	.92034 .91759	.91688
433	792	. 54475	. 43463	* . ******	* 6 1 H H 6	450178	. 6044 L	440	414	.93429	.92884	.72414	.91993	.91485	,91129
439	291	464245	16560	• 62388	.61653		60206	440	415	.93185	.42631 .47370	.92154 .91895	.91727	.91212 .90940	90575
439 439		.64014 .63784	.62999		.61419		159971 159737	440	413	. 92697	.92127	.91637	.91461	,90670	,90300
139	Zôä	03555	+62534	•41490	.60952	.60001	+59502	440	412	.92454	91876	. 91379	, 90934	90400	. 90026
439 439		.63323 .63093	.62304 .62073		.60486		.59248 .59034	440 440	41 <u>1</u> 410	.92712	.91625	.91122 -90865	.90671 .90409	.70131 .89853	.89733 .89491
439	285	•62863	.61841	.60993	460253	.59390	.58800	440	409	.91727	.91125	.70510	.99146	89596	.87210
439	284	+62632	.61610	-65761	. 60021		. 58566	440	408	191485	90876	. 70354	. 47438	.87530	.88940

			COL	IFIDENC!	TEAST (	<b>?</b> )		1				COF	VFIDENCI	LEVEL (	<b>y</b> )	
n	r	.800	.900	040	075	040	.995		,	r	.800	.900	,950	.975	.990	.995
440	401	.91244	. 43627	.90130	HCAPR.	89064	. 68671	44		07	.67780	.66770	. 65466	. 65745	.64165	.63025 .63588
440	405	.91003	.90379	.87845	.80350	60536	. 68135	44	0 3	506 505	.67549 .67319	,66326 ,45864,	.6573;	65011	4 4936	. 63352
440 510	4 () 4 4 () 3	19220	ና 886/ዶ _ ሕቶ አርሥ <b>,</b>	.89319 -89096	.8855 .88595	.88272 .80010	, B 7 8 8 8 . 8 7 6 0 2	44		504 103	. 670dd . 65u53	146033	.65265 .65031	.64397	263595 263695	46.9€£1 +6.5879
440 440	4()2 9()1	, 90040 , 89360	.89389 .89143	.88834 .88582	.88082	.67746 .87487	.87336 .87072	44		301	_&&&2/ .6639?	.65397	64778 64569	164073 163839	.63224 .62489	11.2865 162.68
441)	400 399	. 69560	.88397	.88330	.07827	.87226	.86868	4.4	an a	100	.00166	.65165	464377	.63507	.52794	1,57,71
440 440	398	*84351	.89651 .88405	.87829	.875/1 .87317	.86966 .8670c	. 86544 . 86281	44	10 7	) ge	.65936 .65766	.64933 .64702	. 64099 . 53866	.63371	2204	.6175b
440	34? 394	.88842 .88601	.88140 -87415	.87579 .87329	.8706Z ,66536	.85447	.85019 .85758	40		297 296	. 55475 . 85245	.64470 .64230	.63633	.62670	6181	.61465 .61231
440 440	395 394	.88765 .88126	.87670 .87476	.87080 ,86831	.86555 .86332	.85931 .85673	.85497 .85236	44		295	.65015	.64007 .6377a	.63168 .62935	.62436 .62203	.61581	.15099A .160761
440 440	393 392	.8788B	.8/182 .86938	.86582 .86333	,86049 ,85797	.85416 .85159	.84776 .84717	64	10 2	293 292	.64555	.63544	.62703	.61970	101113 100879	. 0527 . 65292
440	391	.87411	. 86694	, 60095	, 85545	. 86903	. 84438	44	iii a	291	.64075	.63081	-62239	.61504	. 60645	. 69058
440	340	.86936	.86208	.85838 .85590	.85294 .85043	.84548 .84J93	.84199 .83942	[ 44	10 2	290 289	.63865 .63635	.62850 .62619	462006	61271	460411 460178	,59824 ,52590
440 440	388 387		1.85965	.85343 .85096	.84792 .84342	.84138 .83883	.83684 .83427	44		288 287	-63405 -63175	62388	.61:42 .61310	60804	.59711	.593%u .59125
440	503 385	.06223	95480	.84603	.84042	. 83576 83376	.81170 .82914	44	40 2	246 ( 285 -	.62716	.61926	.61079	.60340 .60158	.59478 .59245	.58889 .5855
440	383		85238 	, H.C.3.5.B	, 83703	763123	82659	4.	4 Ü	84	. 42456	61169	.50516	-59875	159012	198422 49180
440	362	.85275	94754 984512	.83112	.83594	105010	. 65146	1 60	40 7	282	. 52027	.61003	, 64153	.59417	.58547	.57756
440	381	.85037 -84802	84271	.83621 .83376	.83046 .82798	.82365 .82114	47618 81640	4.	40	540 540	.61798	60542	,59921 .59890.	. 58948	- 28082 - 28082	.577491
440	379	84566	83789	.83131	.82551 .82303	SAR18.	-81386 :81133			279 275	.61339 . .61110	60312	.59459	.58716 .58485	.57618	. \$7258 . \$7026
440	377 376	.84094	.93307 .83067	82643	.82056 -81809	.81361 .61110	83880 83627	. , 4	40	276	.60880 .60651	.59851 .59621	58997 58766	58253 58072	,57386 -57154	.56794 .56562
440	375	¥83622	.82826	.62165	.81562	.80340	80375	4	40 8	275	£60422	59391	.58535	.57791	.56922	.56330
440	373	.81386 .83150	62346 682346	11918.	.01316	.80611 .80361	79872	4.	40	274 273	. 601 93. . 59964	.59161	.58305 138074	57560 57320	56691	
440	371	. ii 2 n / i	.81867	.#14£5	.85823	-,23843, -,23843,	19373			272 211	.59735 436566	.58701	.57844 .57613	57098 54867	.56228 .55997	.55635 .5540J
440	370 °	95500	81628 81388	.80934 .80697	180087	179366	79119	1.	46 (	270 257	.59277 .59040	.58241 .58012	.57383	156536 156406	.55756 .55535	.55172 .54941
. 2	200	. 03048	4	. 90455	70147	79118	. 78619	4	40	266	45A814	.57792	.56923	.56175	54304	.54710
440	367 - 366	81739 81504	-80916 -80672	.80213 ./9971		.78523	78347 -78120	. 4	40	266	58361	57323	.36465	.55715	.54843	54248
440	365	.81269 .81034	.80433 .80194	79729 .19407	79109	.78129	.77871 .77622		40	265 264	50132 57904	50864	.56233	. <u>.95</u> 084. .552541	-54582	.53787
440	363	.80799 .80565	79718	.79246.	.78621	.77883 .77636	.77374 .77125			263 262	.57675 .57440	.56406	.55544	.54794	.54152 .53021	.53375 1 .53376 1
440	361	. 80330	.79480	.78764	.76134	.77390 .37144	.76877	4	40	261	.57218 .56989	.56177	.55314 .55085	.54565 .54335	153691 153462	.53096 .52866
440	363	. 79862	19004	.78283	77648	16899	76630	4	40	259	56761	.55716	. 54855	. 54105	.53732	.52637
- 440 440	_358 357~	7967A	.78529	.780A2	.77465 .77152	.76453 .76408	.76135 .75889	4	40 :	258 257	.56532 .56304	.53489 .53261	.54397	53876	.53002 .52773	.5240? .52177
440	356 355	.79160	.78291, .78054	.77562	.76920 .76678	76163	.75642 .75396			256 255	56075 5647	.55032 .54803	.54108 .53939	.53417	.52543 .52314 .52085	.51719 .51719
- 440 440	.,354 - 333	18672 667877	.77817 7 <del>758</del> 0	.77082 .76842	.76434 .76194	75430	.75150 .74904			254 253	.55391 .55391	.54374	.53710	.52959 .57730	/52085 -51856	.51489 .51260
540 440	352	78727	.77343	.76603 .76364	.75952	.75186 .74942	.74658 .74413		40	252	. 45162 . 24934	43889	53023	.52501	.51398	.51032 .50803
440	351 350	. 77757	77,869	.76124	.75470	174694	. 74168	4	4,0	251 250	14706	. 53650	<b>⊌52795</b>	.52043	.91167	.50574
440	349 348 ··	.17524	.76433 .76997	.75885 .75647	.75224 .74988	.74455	,73923 ,73678	*	40	249 248	.34478 .54250	.53432	.52566	.51815 .51586	50717	50346 50117
44ŭ.	347 [.] 346	77057	.761,60 .75924	.75408	.74747	.73969	.73434 .73190			247 246	.54022 .53794	.52975	.52109 .51881	.51356 .51130	-50484 -50256	49661
440	345 344	.76591 .76358	75688	.74931 .74693	.74266	.73484	72746			245	. 533564 . 53338	. 52519		.50902 .50673	.50028 .49800	49433
440	343	.76125	.75216	.74454	. 737AA	,73000	. 77450	4	40	243	-53111	- 52063	.51197	10445	49572 49344	•48977 •48750
-440 440	342	.75892	14980	74216	.73546 .73306	.7275A	72216	4	40	24? 211	. 57863 - 52655	.51635 .51607	50769	.50218 .44990	.49116	.48522
940	339	15193	.74509	.73741 .73503	.72067 .72828	.72214	71730 -/1487		÷0 "	240 239	.52200	.51379	50285	49762	-48887 -48661	48295 48068
4+0 4+0	339	**************************************	.74038	. 73246	72588 .72349	.71792 71551	.71245			238 237	.51972	-50424 -50696	.50058	.49307 .49079	,48434 ,48267	47840
440	336	74496 	1,13968	77791	777110	-71310 171070	-70 (al	-4	40	236 235	-51517 -51290	30469	49803	.48852 .48625	.47980 .47753	47160
440	334	74031	.73098	. 72317	. 71633	. 10B29	.70277	1 4	40	234	51062	50014 44788		.46398	47526	46707
440	333	.73799	72863	.72081 .71844	.71120	70589	.70034 .69795	4	40 "	233 237	150607	49559	48694	.47944	47073	.46481
440	331 130	.73334	.72394 .72159	.71607 .71371	.70918 .70680	.70109 .69870	.69313			231 230	.50380 .50153	49332	.48467 .48240	.47717	.46846 .46620	.46254 .46028
440	354	.72870 .77638	.71925 .71691	.71135 .70899	.70443	.69630	.69072			229	. 49926 . 49698	48878	.48013 .47786	.47264	,4639= .45167	45802
446	327	.72405	-71486	.70663	1899A. 06790	.67151 .66712	.68392 .68352	4	40	227 226	.49471 . # 4294	.48424 .46177	.47559 .47333	.46811 .45584	.45791 .45715	+45351 -45125
440	324 325	.72174	71222	70191	.69493	.68A14	.68112 -	ه	40	275	.49017	47070	47106	.46358	. 45495	• 44700
440	324	71711 7 <u>1</u> 479	.70754 .70520	.69955 .64720	.69019	.68435 •68197	.67872	4	40	224 221	-48563	47744	- 46880 - 46653	46132	.45264 .45038	.44574 .45649
440 440	322 321	.71248	.10287 .70053	.69484	.68762 .468545	.67958 .67720	67154	] 4	49	221	,40374° ,48109	47063	.46201	, 454RO - 454RA	.44913 .44588	41599
ሳሳዕ ችክዕ	350	,70784 . 70555	.67819	.69014 .68739	. 88309-	67482	.66915			220	.47882	.46837	45974	.4522B	.44362	
433	316	.70322	. 49357	.68543	.67836	.67004	. 65438	ĺ.	. i. 1	441	anti-	. 27477	nnaa.	- 20147	44040	98866
* 440 440		. 79090 . 69859		.08309	.67600 .67364	.66532	,65961 18669	) 4	41	446	.99636	.99121	-77323 -78929	. 90743	,98504	.48324
440 440	315 314	95269. 19599	.68653 .68420	.67839 ,67605	-67128	. 66294 . 66057	.65723 .65685	4	41	439 438	•99032 •98793	.98798 .98491	.48579 .48251	,98371 .98025	.98105 .97740	•97915 •97533
440 440	313	.69106 01935	.68187 .67954	-6/3/U -6/136	#80576 *509.21	. 65620 - 6 <del>55</del> 0	45347		41 41	437	-485/J	- 42.004 - 45.644	97631	.9745# .97374	.97791	.97172
440	31.5	,5n70n	-67771	, 66982	-66186 -65750	.65841	.04773	4	41	435	28610	.97624	-01332	940'F.	96728 96409	, 0, 1 4 d
ሳሱ Q 4 ፋ ን	104	.68413 .68342	67755	,66433	.65715	. 65111 . 64B74	•64535 •64298	} ,	, I, I	933	.97H29	.91070	.97037	,96451	.96096	4483P
. 990	100	1000.1		15700	1 64 11 11	MERSH	64861			1.7.7	.07111	06.790	34446	.96164	95788	.45522

		[	Cut	FIDENCE	FEAST (		7771/1/2 12 5-5		· I Fr		CO	NFIDENC	E FUASF I		·
1	77	.800	.900	.950	.975	.990	.995	l n	r	.003.	.000	.950	975	.990	.995
441	631	.76917	.96528	.96184	195859	.95484	,95710	441	331	71147	. 72771	71424	7/. 2 . 5	42035	50390
441 441		.96664 .96411	.96260 .95994	.95905 .95628 .	495581 435295	, 95185 , 94889	- 94400 - 94400	441	330 329	.72931 -72659	.71987	.71199 .70963	.70308	. 69696 . 69458	00160. 00086
441	425	94.140	.95730	. 25354	-950 F2	.94595	· 94300	441	328	- 72468	.71520	.70727	70033	,6921 <del>1</del>	. 58660
441		03389.	.95468 .75305	.95063 .51811	.94731 .352	.96305 .94317	.94003 .93709	441 551	327 175	. 72237 . 72005	.71286	.70492 .70257	.69797 00200	.69742	.58420 .58181
441		,95011 ,95163	.94687	.74542 .94274	.9+175	.7573) .V9447	-93417 -93127	441 441	327 324	- 71774 - 71543	.70010 .70566	.70022 .69766	.69323 .69087	-60504 -60266	.6794₽
441	423	. 94916	. 9443P	.94007	.93625	. 73154	. 928 19	44)	263	. /1312	- 70353	: 59552	เพย์จะดั	. v hti x s	.67703 .67959
441		. 94669	.98113	.93747	.93083	.92605	-92554 , 92210	441	322	-71081 -70850	.70119	.69317 .69082	.68516 .68378	.67791 .67553	.67226 .66987
44) 44)	420	.94177	.93651 .93407	.93215 .92953	.92813 .92544	•92328 •92052	-91987 -91706	441	320	.70619 .70388	.69453 .69420	.68613	.68142 -67907	.0731.	. 66749
441	418	. 93685	93153	.92692	17559.	.91777	-91427	441	316	. 70157	.69188	.68379	.67671	.67978 .66841	,66511 ,66273
44) 44)		.93444 .93200	492668	.92431	.92010	,91504 ,91232	.91149 .908/2	441	317 316	+69926 +69696	.68955 .68722	.63144 .6791€	.67435 .67200	.66605	.66035
44 1 641		.92957	.923+0 .92145	.91656	.91481 .91217	.90960 .90690	. 90596	441	315	.69464	. 68490	-67676	-60405	.66131	.65560
447	413	.92471	491894	.91398	.90954	499421	90322	A43	313	. 69004	.68257	.67442 .67208	.66730 .66495	.65895 .65659	.65323 .65086
44]		91987	91344	.90886	.90692	.90153 .89886	89776 -89505	441	311	.60774°	.67793	-66975 -66741	.66260 .66025	.65423 :.65187	.64849 .64612
441	410	.91746	1.91445	.90631	.90170	-89619	-H423A	. 441	310	. 68313	67328	. 66507	, 55790	.64951	.64376
441	+08	.91264	.90646 .90646	,90376 ,98122	.89911 .89651	89354	.88965 .88696	441	30g	. 68082 - 67852	.67095 .66864	.66274 .660≐1	.45550 .65321	.64715 64480	.64139 .63903
441		.91023°	.90401 .30153	. 89648 - 89645	.89135	88825 • 66561	-88428 -88361	. 441 . 371	307	.07622	,66632 Junior	.65808∙ 	.65087	104244 104007	.63667
44	405	.90542	. 80706	07362	.89878	-89299	.87895	441	305	-67162	.66169	+65341	.64619	.63714	. 63199
441	403	,90302 ,90063	.89659 .89413	.89110 .88859	.88365	88035 -87775	.87624 .87364	441	304 303	- 66932 - 66702	.65937 .65705	•65109 •65976	.64385	.63539	.62960 .62724
44		.89823	.89167 .88921	.88607 .88357	.80109 .87854	.87514 .87254	.87100 .86837	441 441	302. 301	66472	.65474 .65742	-64643 -64410	.63918 .63684	.62835	. 62489
441	400	.89345	.88576	.88106	A7599 :	86995	.86574	441	300	66012	65011	-6417B	.03451	162601	,62019
44	398	.89106 .88867	.88431 .88186	.87856 .87667	.87345 .87091	-86735 -86477	.86312 .86050	441	299	- 65782 - 65552	.64549	.63946 .63713	.67218 .52984	.62366 .62132	.61784
441		**************************************	.87942 .87660	.87757 .67168	.86648 .00200	.86219 .05943	45780	441	297	.65323	.64317 .64086	+63481 +63249	.62731 .62518	.61664	461315
44	395	. 88193-	467454	, nondoù	166661	•657 <b>0</b> 5	-35527 -05269	441,	275	-64853	. 43859	-63017	_62206	.61431	. 61080 . 69846
44		.87677	.8721U .86967	.86364	185829	.874±8 -85192	.85009 .84751	441	293	64634	.63394	. +62795 162553	.62003 .61820	60964	.60412
44	3-72	87440	-86724	86116	*87777	#84937	.04492	441	595	.64175 .63946	.63163	62321	161588	.60731	.60144
44	1 390	. 86965	. 86239	.85622	.85076	.84427	.83977	441	. 240	01786.	+52702	echies.		40497	110864
44		.8672 <b>8</b> .86491	.85996 .85754	.85130	.84826 .84576	-84173 -83919	.83720 .83464	441	289 288	. 63487 . 63258	.62471 .62241	.61627		. 60031: : 69799	.59444
441	. 397	.06254 .96018	.85512 .85271	.84884 .64638	.84327 .84078	. 83664	.83208	441	287	-63028 -62799	.62010 .61780	.60933	.50427	60000	58978
44	385	. 65781	.85029	.64392	<b>.83829</b>	.83413 .63160	. 52952 . 87697	441	285	. 62570	. 21550	, 60702	.59964	.59334 .59101	.58745 .58512
44		.85545 .85308	.84765	84147	.83580 .83332	.82908 .82636	. 02442 . 62188	441	· 284 . 263	+62341 +62112	.61320 .61089	60240	9973 <u>2</u>	98869 98637	58279 58047
44	382	.85072 -84836	.84306 .84065	,83658 ,83413	.83084	.82404	81934	441 441	282	.61883 -61654	.60859	\$59779	.59269 .59638	.58405	.57815
5.5	1 #8Ú	- 64661	.63825	.83169	,82964:	41203	+81680 -81427	441	286	441425	149400	50549	\$6607	.58173	.57350
44		.84365 .84129	.83585 .83345	.82925 .82681	.82342 .82676	.81452 .81402	*81174. •80922	441	279 278	.61196	.60176	.59318 .59087	. 58576 . 58345	57710 57478	57119 . 56887
44		.03074 .83658	.83105 .87845	.82195	.01449 .01601.	, S1152	. ROA70	441	277 276	-60739 -60510	.59710 .59481	.58057 .58627	458114 -57883	.57247 .57016	.56653
111	375	. 83423	.82865 .82625	.81952	.81357	*80903 *80653	-80418 -80167	341	275	- 60281	. 59251	. 58396	. 57652	56785	56424 56192 753961
44		.83188 .02v53	.02306	.81709 .81466	.81111 .80866	. 80404 . 80156	.79916 .79665	441	213	• 60053 • 59824	.59042	.5816£	. 97422 . 57191	.56323	55730 55730
44		.82718. .82483	.81908 .81669	.81224 .00952	.80821 .80976	.79908	.79415 .79165	441	272 271	• 59596 • 59367	.58563 .58334	57706 57471		.56092 .55861	.55499 .55268
44	1 ² 370°.	. 827,49	.81430	. 60740	. BQ 1-31	. 79417	×78915	441	270	. 59139	•58104	.57247	.565Dl	.55531	\$ \$03B
44		.82014 '	.31191 .40953	.80498 .80257	.79887	.791 <i>54</i>	.78066 -78417	441	268	.58910 .58652	97875 65/7646	.57017 56788	.56271	.55401	54807
44		.81545 .81311	.80715 .80477	.80015 -	.79155	.78670. .78424	78168 77919	441	267	.58454 .58226	\$57417 .57417	.56558 .56329	.55811 .55581	.54940	.54346
44	1 365	. A1077.	480239	. 79533	778711	73177	.77671	441	265	±5799.7	•56959	,56099	: 55352	,54480	53880
44		.60608	.80001 .79763		10448		??423 :77176	441	263	.57769 57541:	.56502	.55870 .55671	,55122 ,54893	.54251 .54021	.53650 .53427
:44 44		80375	,19526 .19288	.78311/ .78571	.78182 .77940	.77440	16992	44)	262 261	.57313 .57085	.56273 .56045	.55412 .55183	54663" 54434	.53791 .53564	.53197
44	360	.79907	79091	78331	,77597	.76950	76434	441	250	.56857 .56629	. 55816	54934	,54205	. 53333	52738 252509
44	1 956	79440	. 78577_	.7.7451	77713	76460	.76188 .75941	441	257	.56401	,55500	.54497	.93747	.52874	.52280
44		.79706- .78973	.78340 .78103	77417	.76729	76716	.75695 .75950	9 001 441	257 256	• 56173 • 55945	155131 154903	,54268	153510 153290	.52646	.92051 .51822
- 44	1 355	£78740	-77866	.77133	.76488	.75728	.75204 .74959	441	253 -	. 5571.8 . 55490	. 54674	.53811	. 53061	.52188	a51593
44	1 353	.78504 .78273	.77630	.76894 .76655	.75247 .75005	.75485 .75241	.74714	441	254	. 55262	.54218	.53583 .53354	. 52853 . 5260-	.51959 .51731	.5:365 .51136
44		78040	.77157	76177	.75765 .75524	,74997 ,74754	.74469	441	252 251	√95035 ,94807	,53990 ,53762	.53126 .52898	.52376	.51503 .51774	-50908 -50680
44	350	,77974	.76885	.75939	.75283	.74511	.73980	441	290	. 54579	n 53534	52670:	.51919	<b>*51640</b>	.50452
4 4 4 4	1 348 -	77351	.76449	.75101 .75462 .75224	.71:043 .7+803	.74269 .74026	.73736" .73492	441	249 248	.54352 -54124	.53307 .53079	.57442 .52214	51454	-50818 -50591	. 90224
74	1 :347	.76876	.75978	.75224 .74986	-14563 -74323	.73784 .73542	.73249 .73005	441	247	- 53897. - 53670	.52651 .52623	,51084 ,51750	.91236 .11008	. 50363 . 50135	.4976 <u>8</u> .49761
. 44	1 345	.76411	. 15507	, 74749	.74083	73300	12762	461		.53442	. 52395 . 52168	31531 31303		47908	.49313
44	3 (3	.76178	.75271 .75036	.74511	73604	.73059 ,72917	•72519; •72276	541 441	5+3	.52988	6.51941	-51076	.50325	49453	.49086 .48859
4.4 4.4	1 342	.75713 .7549}	-74506	.74016	.73126	.72576 .72335	71791	441	242	.52760 .52533	51714	.50847 .50671	50098 49871	.49226 .48999	.48632 .48405
44	1 34 Ú	112544	14331	.73162	-72007	.72374	71572	441	239	. 57079	. 11 254	-50394 -50167	49417	. 48772	48178
44	1 338	.75017 .74785	73861	.73325 .73088	72649	,71854 .71613	.71066	441	230	+51852	.50805	v 4 7 9 4 0	+49190	48545	47752
44	1 337	.74553 .74321	73592	.72052 .72613	110177 11939	.71373 .71133	79583	441	237 230	.51625 .31398	.50578 .50351	.4948A	-48 163 -48 136	49091	47499
44	1 335	.74089	73158	. 77377	.71696	. 0893 . 70653	.70342	441 44)	235 - 234	- 5117h	.56124 .49897	4 <del>15 6 85</del>	+48387 •4865	47634	. 470%6
44 44	1 335	, 73657 , 73626	.72974 .72689	.72142	.71458 .71220	.20414	.70101 .59860	+41	733	+ >3 FA C	. 49670	,4903Z ,49804	- 44056	47166	. 48594
44		. 73394	.72455	71679	70987	.70175	.69620	4.01	535	. 50490	و ۱۹۰۰ ته په	150574	41630	.44940	144359

				Ann	FIDENCE	INNEL C	37)			•		CAN	eineaire	2 K(/83 /7	· ·	
-	f		1		r1		· · · · · · · · · · · · · · · · · · ·		.	,			FIDENCE			
Ĺ.	n	F	.800	.900	.950	,973	.990	200	n	r	.800	.900	,950	.975	990	.695
	441 441	230	.50264 .50037	.49217 .48990	.48526 .48526	.47378	.4 /3 ·	. 6 61	442 442	358 355	.78757 .78554	.77915	.77184 .76945	.76540 .76299	.7578\ .75538	.75258 .75014
	441	229 228	-47516 449583	-48763 :48537	.47900 .41673	.47151 -	. 46232 .46037	455577 455467	448	154 353	.78322 ,18089	.77444 .7/208	.75705. .76558	84655	.75295 475052	- 14164 - 14525
	441	227	_49357	-48311	41447	.46700	.45632	. 65342	44Z	332	.77857	.76972	.76230	.75618 .75578	.74810	.742Si
	441	228 228	.49130 •46904	-48084 -47258	.47221 .46995	.46574	.45606 .45361	.450} *	447	351	.77674 .77572	.76737 .70501	.7599 <u>2</u> .75/54	. 75338 . 75098	. 74567 . 74125	.74037 .73793
	441	55÷	49417	-4/632	. 44769	+46055	.45156	.44567	442	349	. 17169	-76266	.75517	.74858	-14083	. 14556
	441	223	.48451 .48224	.47405	,46343 ,46318	.45797	.44931	.44362	442	348	.7692R •76p55	.76031 .75776	.75279 .75092	.74619	.73842 .73600	.73107
	441	221	. 47998	. 46953	-46092	.45346	.44481	.43894	442	34u 345	- 16463	~ / 5561	,74805	-74140	.73150	.72871
		220	-41712	.40721	.45866	.45121	.44255	43669	447	344	.76231 .76000	,75326 .75092	.74567	-73901 -73663	.72877	.12574
	442	642	.99637	.99480	. 99325	.99169	.98964	-98808	442	343	.75768 .75536	.74857 .74622	.74094 .73857	.73424	.72636 .72396	.72095 .71853
	442	441	.99329	. 49123	16989.	.98740	98509	•9833l	442	341	, 15304	. /4388	.73620	. 12947	.72156	.71611
	442	440	499034 -98756	.98495	.98763 .98755	,98375	.98112	.97919	442	340 339	.75073 .74841	.74154 .73920	.73387 .73148	.72709	.71915 _71675	.71370
	442	438	99584	. 98200	197941	97380	07397	.9717B.	447	332	. 74610	; 73685	.72912	.72233	.71436	.70888
	442	437	,98217 ,97954	.97912	.97636 .97338	.97069	.97061	#96832 •96496	442	337 336	.74378 .7414	.73451	.72676 .72440	.71995 .71758	.7:196 .10957	70647
	442	435	.97693 .97435	.97351'.	.97046	.96764	.96417 .96105	.96168 .95847	442	335	.73916 .73685	.72984	-72204 -71968	.71520	-70718 -70479	10166
	4.4.2	433	.97179	.96605	96474	.96170	. 95797	.95537	442	333	. 73453	.72517	.71733	.71283 .71046	.70240	.69926
	442	432	.9692* Ybb/1	46209 VOZOV.	196193	.95879	, 95495 475195	, 65221 494910	447	332	.73222	12056	11447	-0807 -10212	,7000) ,69763	. 69466 . 69201
	442	430	295619	496003	95638	. 95306.	494900	.946LZ	467	430	. 72760	·*!#16	.71027	1,0339	.69324	.c6967
	442 442	429	.96168 .95919	.95740	.95364 .95093	.94743	.94607 .94317	.94313 .94011	442	329 328	72529 72239	-71583 -71350	.70557	.70099	.69284	.68487
	442	427	. 95670	.95217	.94822	244464	94030	•93723	442	327	.72068	.71117	.70322	.64827	.68810	. 68250
	442	426 425	.95421	94958	94554	.94188 .93913	. 93745 . 93461	.93432 .93142	442	326 325	.71837 .71606	70884	.70088" .69853	.69391 .69155	.68573'	.68012 .67773
	442	424	,96927	.94442	.94021 .93756	.93640 .93360	.93180	.92855	442	324 323	.71145	.70418	.69619 .69384	.6968)	67861	67535
	447	427	.94681	.93930	193493	.9304N	.92900	.92570 .02287	447	377	70915	. H9953	69150	68448	167624	. 61039
	442	421	# 94191 # 93990	.93674	.93230 .92969	92889	. 92345	.92005	442	321 320	70584	-69721	468916	.68212	.67787	15866. £8200.
:	442	419	. 93702	. 23160	-92708	192294	192070	41466	442	319	.70734	489256	-68448	.47742	144914	65344
	442	418	.93459	.92916	.92440 .92190	Q. 92020	.91523 .491651.	.91160 .90892	442	318	+09763	.69024 .68792	.66214	67277	.66441	.66107 .65672
	447	416	01075	97611	01435	91763	,0009+	. 12/15/17	447	3 : A	.60634	. A P . AA	.47747	. 47037	.66205	- 65635
	442	415	92710	_92162 _491912	.91418	.91236 .90974	+90711 +90443	. 90070	442	315 314:	69303	-68328 -08096,	.67514	\$0846. \$8600.	.65969 .65733	.65162
	442	413	. 92247	.91663	.41162	190713	.90175	89749	447	113	48843	.67884	67047	66334	45762	.64925
•	442 442	412	92005	.91416	19090A	190192	. 899642	. 89528 . 89258	442	311	£1084.	67400	.66814 .66581	. 46099 . 65865	V65027	.64453
	442	410	.91524 .91283	.90917	.90397 .90144	.89933 .89674	.89377 .89113	.88989 .88721	442	310	.68154 .67424_	.66937	.06348	.65631	.64792 .64557	.64217 .63981
	642.	409	71045	.90422	.89891	.89416	239849	98454	462	308	-670374	66706	105883	.051.05	.64322	.63746
	442	507 405	90803	.90175	.69638 .69786	.89159 .88902	.88587 .88324	87922	442 442	307	67235	.66243	65650	.64496	.64087 .63853	.63510
	442	405	-90324	.00463	.89135	. 88646	-58063	.01657	442	369	-67005	-66012	.65185	. 644,63	.63618	63040
	442	404	.90055 .89846	4,07 = 191	88883 88633	.88391 .88135	.87802 .87542	.87392 .87129	442	304	. 465776	65550	.64721	.64430	.63384 .63150	.62570
:	442	402	- ROANT	AAPAA.	. AATAA	. 87881	-87542 -97742	AARAR,	442	302 301	. 66088	.05088	164257	63531	.62916 .62682	.6210E
-	442 -442	4G1 400	-89369 -69131	-88701 -08457	.80133 .87883	.87627 .67373	.07023	.86604 .86342	442	3₫0∵	. 65850	.64858	.64025	69248	.62448	-61567
	442	399	.88692 .68655	.89213 .87969	.87634 .87386	.87120	.86250	.85821	442	299 298	- 65679 - 65679	. 64396	.63561	.65065 .62833	.62214 .61981	·61398
	442	397	. 98417	.87725	87137	86615	-83993	. 65561	442	. 197	.65171	.64166	63330	. 62600	. 61748	-61164
٠.	442	375	.87942	.87462 .87239	.86884	.86363 .86111	.85736 .85481	.85301 .85043	442	296	64942 64713	.63705	.62867	.62368 .68136	.61201	.60931 .60697
	44	394	. 87705	.86998	.86394	.85860	85225	.84784	442	294	.64484	. 03475	67635	61904	-61048	.60464 .60230
191	117	393 392	. 87466 . 87231	.86754 .86511	.86147 .85901	.85610	.84970 .84716	.84526	442	. 293 292	.64255	63744	.62404	61672	.60583	· 59997
	442	391	- 86994 - 86758	-86269 -86028	.85654 .85408	.85109 .84860	.84462	.84012 5A	442	291 290	.63797 .63560	. 62784 . 62554	.61711	60976	.60350	.59764
٠.	442	- 387	86524	85786	.85143	, .84610	.03755	. #3379V	442	287	. 53337	. 6 2 3 2 4	.51400	.60745	.59856	459299
	442	383	. 86284	.89545 .853Q3	.84672	.84361 .84113	.83702 .83449	83245	442	. 28A . 287	.63111 .62882	62094	,61019	.60513 .60282	.59654	.59066 .58834
	7447	386	. 85813	.85063	.84427	₹83865	. 63197	1.02735	442	286	. 62693	61635	60788	.6005L	59140	58601
.1	- *45 445.	385	.85577	.84822 .eb=>01	.84187. 03728	*#3617 *#3369	.82946 .82944	.82481 .02427	442	285	62425	.01405	400327	-59820	.58956 56726	208369 # -20137
	442	363	. 65106	.84341	<b>.83694</b>	.83122	.82443	.01974	442	283	-61968	.60946	.60097 .59867	.59358 .591.27	.58495	.57905
	442	382 381	.84870	.84101 .83861	.83450 .83206	.82875 ;;82875	.01942	.81721 .81448	447	201	61739	. 60467	.59637	56896	.58032	.37442
	442	380 379	.64400 .84165	.83421 .83362		.82381 .82135	,81672	.80984	442	280	.61253	. 60258	.59407 .59177	.58646 .58435	.57801 .57570	.572 \1"
	-442	378	. 83930	.83142	.82477		.81174	.80713	442	275	,60876	, 59799	.58947	58205	.57339	.56748
	442 - 442	377 376	+83695 +83460	.82903 .82664	.82234 .81997	.81644 .81398	.80945 .80696	.00211	442	277	.60370	,59370 ,59341	58717 58487	•57979 •57749	.57108 .56878	.56517
	442	375	. R9226	. B2423	48175D	.8:153	. 80448	. 79960 .	442	275	. 60142	. 59112	.58256	.57514	.56647	• 20020
	442	374	. 62991 • 62757	.02187 .81758	80618.	.8090a	79952	. 19440	442		,59914 .59686	.58883 .58654	.57779	.57284 .57055	.56417 .56187	.55825 .55594
	442	372	-82523	- 81710	.81024	.00419	.79704	. 19211.,	1442	212	.5945B	.58426 .58197	.57570 .57340	.56825 .56575	.55957	.55364 .55134
	442	371	.82054	.81471 .81233	.80783 .80541	*80175	.79810	. 78713.	642	270	59002	. 5/966	57111	<b>-</b> 56366	.55497	. 54904
	442	369	.81620 .81586	.80995 .80758	.80300	. 79688	.78944	.78464 .78216	442	249	.58774 .58546	.57740 .57511	.56682 .56653	•56136 •55907	.55267 .55037	54674
	44,7	368	01753	-80520	.80060 .79819	· 79201	¥78471	77748	44.2	241	.50318	.57283	.56424	- 55678	,54906	+54214
	442.	366	-81119	.80283	.79578 .79338	78958	.78225	.77720	1442		.58091 .57563	, 97054 . 56826	.56195	.55449 .55220	.54578 .54340	.53985
	442	364	J 80652	.79808	.79098	. 78473	77735	. 17226	442	264	.57635	. 56598	, 55738	, 44491	.54120	. 53528 "
	442 442	363 362	.80419 .80185	.79571	.78638 .78618	.70230		.76979 .76?32	442		,574.08 ,571.10	, 56370 , 56141	.55281	. 54533	,53891 ,53662	,53297 ,53068
	442	361	. 79952	.79091	.70377	. 77766	./1000	.70486	. 442	251	. 569. 3	+55913 +55685	.55053 .54824	.54384 .54076	,53433	.52839 .52610
	442	360 359	.19719	.78861 .78624	.78139	17505		.75974	442	259	.56125 .56498	. 55458	,54596	.55847	,52976	.52382
	442 443	35A 357	.19253 .19020	.18388 .78152	.77661	.77022	.76268	.75749	442		.56043	.55230 .55002	±54368	.53619 .53391		.52153 .51925
	, <b>7</b> 4	,,,	* 1 FN6V				2 7 00/4	(1770)	1							

	ł		COS	MAIDENC	E LEVEL (	<b>y</b> }	!	1					MFIDENCI	I SVEL	**************************************	1
- n	Ī	.800	.404)	.930	,975	290	.993	į	( n		,300	.900	.950	.973	.990	.995
442	256	-5581n	56716	.53913	-93163	92591	251697		443	381	. 84445	83658	, n52-33	-8/420	.51733	,91757
992 992	455 454	.55589 .55362	.54517 .54319	-03666 53456	.52935 .52707	.52061 .51835	.51969 .51241		443	379	.84200 2868.	.8:419	.82158 482516	.87175 .81929	.81484 -81235	.61J06 ,80755
442	253	.55134	. 54091	.53228	, 57479	.51607	151013	Ì	443	378	. 83732	. B2941	-82274	.81684	. 80981	.80504
442 442	252 251	,54680 •54680	.53694 .53637	.43001 .52773	.92251 .92024	.51179	.50558		443	376	. 8326J	60798. A&ASK.	.82032 -81790	_81439 _#11175	-80738 -50971	.80254 .ñūûu÷
442 442	250 259	•54753 •54226	,53407 ,53182	-12546 -52318	.51796	.51924	-50330 -50103	į	443	375 374	.83029 .82705	. 92.225 - 81 448	######################################	, 80°50 60°708	. AD243	.79/54
442	248	.51797	. 52955	.42091	51114	.50742	-49876	1	443	375	. R / 567	.81750	. H1045	-80463	• 17749	.79856
442 442	247	.53772 .53546	.52728 .52501	.51864	. 50an /	.50015	.49/48 .49422	1	443 443	312	_ 82328 - 82094	281513 -81275	.80925 .80585	.80719 .79976	+ (4502 + 79256	.79007 .78759
442 442	245 244	.53319 .53092	.52273 -52047	.51409 .51182	.50660 .50433	.49788 .49561	-49195 -48968	1	44.3 44.3	370 367	.81628	- 338 800	.80104	79712	.79010 .78764	.78511
442 442	243 242	.52865 .52638	.51820 .51593	.50956 .50729	.50204 .49979	.49334 .49108	.48741 .48515	Ì	443 443	368 367	.81394 .81161	.543 .60326	.79864	.79247 .79049	.78519	. 76014
442	241	.52412	-51366	.50502	49752	.46861	· 1-6289	į	443	366	.00928	.00070	.79304	.79762	.78273 .7802#	.77762
442 442	239	.521.65 .51959	.50913	,50275 ,30049	49299	.48655 .48429	.46062 .47836	i	443	364 364	. 80695 . 80462	.79853 .79617	.79144	78520 8278	.77783 .77539	.77219 .77029
442	238 237	. 51732 .51506	.50486 .50460	49872	.49073	.+8203 .+47977	,47610 ,47385		443	363	. 80229 . 79997 :	.7438	.78666 .78427	.70037 .77795	.77295 .77051	-76783 -76537
442 442	235 235	.51279	.50233 .50007	.49369 .49143	.48621 .48394	.47751 -47525	47159	١	443	361 360	.79764 .79532	.78908	.78186	.77554	.76807	.75292
442	234	-90826	-49780 -49554	.48917	. 48168	47799	.46708	1	443	359	, 79299	.78572 .70434	-77949 -77711	77313	.76963	.76046 .75801
442	233	.50600 .50374	47328	.48465	-47943 -47717	.47073 .46048	, 46483 , 46237	ì	443 443	358 357	, rojei "rėjas	.18200 -77965	.77472 .7723=	.76832. .76991	.76077 .75834	.75557 .75312
442	231	.50248 .49921	48875	48013	41265	146377	45807	i	143	155	78370	17204	.76775 76758	76111	.75349	74824
442	229	.49695 .49469	48650 48624	.47767 .47561	.47040 .46814	-46172-	45358		443	354	.78138	.77259	.76520	a75871	104654	.74580
442	227	.49243	-48198	.47336	.46589	.45722	45133	].	443	353 352	77006	.77023 .76789	.76283 .76045	.75392	-74865 -74623	74337
442	226	.49017 .48791	.47972 .47746	.47110 .46885	46139	45273	-44085	ļ.	443	351 350	.17442 .77211	.76554 .76319	.758¢a .75571	-75153 -74914	.74381 .74140	73850 73608
442	224	48565 48339	.47521 .47295	.46659	.45014 .45689	44824	.44460 .	ł	443	348	.76979	,76084 .75850	.75334	.74475	.73899 .73658	73365
647	222 %	.48113	47069	209	. 45464	44599	.44012		443	347	. 76516	,75515.	74860	.74197	.73417	,72881
442	221	47887	. 45844	45984	45239	.44375	.43789		443	346	- 76285 (6053	10301	.14624 .74367	9 ce e 61 s	.77177	.12659 .72397
443	443	. 99637	.99482	.09326	99171	.98966	.98811		443	344	-75622 -75591	14471	.74151 .73915	.73482	.72696 .72496	.72155 .71914.
443	442	99326	99125	.98934 -98586	98749	.98511	-98135	1	443	342	. 75359	.74445	. 73679	. 73004	.72216	.71673
443	440	98759	. 98498	.9825¥	. 98034	191750	= 71244		445	35.6	15128	112411	173443 - 1259	-7,769 3.5724	71977	71432
443	439 438	98488	.98204	97946	.97704 .97366	97068	.97185 .96839	ŀ	443	354 338	14435	.73744 .73510	.72971	.72294 .78057	.71498 -71259	170751
443	434	.97958	.97635 .97357	.97344	97076	.96743	96177		443	331	.7420 <del>5</del> .73974	.73277	.72500 .72265	.71820 -11583	71020 70781	.70471 .70231
443	435	.97441	.97083	96769	96473	.96113 .95807	.95856 .93542	ľ	443	335	73743	,72810	-72030	.71346	.70543	.69991
443	433	.96931	. 96943	.96201	. 45868.	. 495505	495232 _	Ţ	443	333	,73513 -73282	72571	.71795 -71560	71110	.70305 .70046	.69752 .69513
443	432 431	95679	.96277	.95923	.95316	-95206 -94911	.94926	1	443	332 331	. 73052 . 72821	.72111	.71325 .71091	70637.	.69591	.69274 .69635
443	430	.95177	-9574 <del>9</del> -95488	95104	95034 94754	94419	.94030	1	443	110	.72591 .72360	.71413	.70856	.70165	.69353 .69110	.68796
443	428	.95679 .95932	.95228	.94834	944 17	.94043 ,93758	93737	ı	443	"32B	. 72130	.71181	.70398	.69693	. 48878	.68319
443	425	.95185	294711	194299	*43654	.93476	.93158	ľ	443	327	.71900 .71670	.70716	.70153	• 69458 • 69222	.6864), .68404	.67843
443 443	425	. 94939 . 946937	494454	194034 172110	. 93654 . 93563	793195 792910	72071	1	443	325	.71440	.70484 170282	.69686 .69992	-68987 -68752	67931	.67605 .67368
443	423	.94204	-93944 -93690	.93507 .93245	#93113 #92845	,9263H,	.02304 .92023	١	443 443	323	70960	.70020	.69218 .68984	.68517 .63282	6749B	.65693
	- 21	93960	93936	.92984	-92578	92097	.91743	1	443	321	<b>-</b> 70520	,69556	. 68751	65047	.67222	.66656
443 443	420	93716	.93184 .92932	.92724	.92046	91814	.91465 .91188	1	443	319	.70190 .70060	.69324	+68518 +68284	.67812 .67578	6698A	.66182
443 443	418	.93231 .92988	92681 92130	.92207 .91950	391518	.91271 .91061	90912	ı	443	318	+69831. +69601	68861	.68051 -,27818	.67343 .67109	.66278	.65709
443	415	.92747	.77180 -71930	.91437	.91256	90737	490092	i	443 443	314	+69372	.66198	67585	.66641	-66043 -65808	.65473 .65237
1 443	414	92023	91681	-91181	190734	490197	.89871	Į	443	314	-68913	.67935	67126	. 66487	,65973	.65001
· 443 - 443-	413	91783	.91185	,90427 ,90677	90214	989931 89665	.89551 .89282	1	443 443	317	-68683' -68454	6.1414		466173 265940	65103	+64534
443 443	411	.91543	,90937 ,90690	.90144	,34955 .69697	.89137	.84613 .88746	Ì	443	311	-68224 -67995	.67010	.66422 .66490	-65706 -65473	64868	64294
443	409 408	-91043.	.90197	.89913 .289661	.89183	.88612	• 88479 ···	Ť	443	300	-47744	. 56780	.4595H	.65240 465007	464155	.63524 .63589
443	407_ 408	.90565 .90346	89991	.89410.	.88927	.08350	.87948	Ţ	543	307	. o73C#	.66316	.65494	+64774	.63931	. 63354
443	405	.90107	. 89460	.85159	.88416	.86087 .67629	.87684 .87420	}	443	705	.66850	. 65857	.65262 .65262	-64561 -64308	.63463	.62885
463	+04 +03	.890b9 .89691	.89215 .88971	*#####################################	.88162 .87408	.87570 .87311	.8715/ .86895	ĺ	443	303	.66592	.65396	.64798 .64567	.63843	.63230 .62996 .	.62417
443 443	402	.89393 .89155	.58727 .58483	.87710	.87401	.87052 .86794	.86372		443	302	.65163 .65934	.65166		.63610 .63378	62763	62183
443	400	.88717	.58239	.87662	.97148	.86537	.86112	ļ	443	300	65706	. 64705	÷03872	.63146	. 52276	.61715
443 443	399 391	.88443	.07996 .07753	87166	86696	86280	.85852 .85353		443	348 548	. 45477 . 65248	64975 64745		,62914 ,62682	.62063 .61830	.61481 .61249
443	397 344	.00206	.87510 .87267	.86916 .86671	86173	.85768 .85513	.85934		543 543	797.	. 65020 . 65020	-64015 -63785	.63179 .62948	62550 62215	61365	-61015 -607#2
443	395	v8/732	.8/025	.86425 .86178	8544)	.85258 .85003	-84818 -34561		443	295 274	.64334	.63555	.62487	.61797 .61755	.61133	.60949 .60:16
943	393	87259	-8454 E	,85932	.45392	.94749	.84304	-	443	293	.64104	• 63096	.62256	.61525	460664	.60083
443 443	392	.86787	.86057	.85686 .85441	.85143 .84893	.84495 .84243	84048 83792		443	292 291	63649	.62637	.62025 .61795	61061	.60436	.5985t
443	390 389	.86316	.85577	.85176 .84951	.84396 .84396	.83990 .83738	.89536 .83 <u>281</u>		443	269	.63471 .63193	.6217B	.61334	.60830 .60599	,59972 ,59761	,5919A ,59154
443	388 387	.86080 ,85845	.05336 :85096	.84706 .84462	.84148 .#4950	.83486 .83234	.83027	-	443	258 287	.62965 .62738	.61943	.61104 .60874	.60368 .60136	.59509 .59278	.58922 .58570
443	385	.85609	. 84856	.84218	.83653	.82983	*85, 14	-	779	200	.62500 .82280	.61490	44404	. 52077	. 99047	-18457
443 443	385	.85139	.84616 .84376	.83974 .83730	.83406 .83159	.82132 SBAS8.	#2266 #2013	1	443	2 8 5 2 8 4	.62052	.61261	.60184.	.59446	.984;5	.58227 .57496
443	393	84904 84669	.84136 .83897	.83487 .83244	.82912	.82232 .01982	.81761 .81509		443	283 282	.61824 ",61597	.60803 .60574	.59955 .59125.	•592°6	.58353 .58123	.57765
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			103	FIDENCE	LEVEL ()	<b>)</b> *				<u> </u>	CON	PIGENICE	TEART (	<b>y</b> }	
. n	-	003,	.900	.950	.975	.770	.495	n	<b>.:</b>	.800	.900	.930	.975	.990	.905
443	291	.01369	* 90346		.58755	. 78,17	V2.111.	444	407	.90367	.83123	69163	. 38676	.88116	.87711
493 563	280	-61141 -60913	.60116 .59888		. 58526 . 58296	457431	1 (10 c)	444 444	405 405	.40129	.89484 .89239	.88683 .88683	,88442 .84188	.87856 .87597	.87448 .87186
993	278	. 60485	,59659		.38066	.57201c	-11010	444	40.5	89654	. 58995	- 88424	37934	87339	.86924
443	277	.60458 .60230	.59431 .59232		.57836 .57607	.56971 -56791	,5638 <b>0</b> ,56(50	-44 444	403	.8941/ .8917-	.88752 .88508	88185	.8768l .87429	.87081	.86402
443	276	.6003	. 5 8 G 74		,51377	.56511	.55970	444	402	88942	.88225	.87937 .87589	.87177	. RE557	.95142
443	274	. 1977"	58745		.57148	.50281	55690	644	400	88 705	.88022	487444	86975	86 10	a5883
443 443	273	.59548	.585.7 .58289		.56919 .56689	.56051 .55822	.55460 .55230	444	338	.88232	.87786 .87538	.87194 -86947	.86423	, 46077 , 46799	. 65366
443	271	.59093	.58061	57205	.56460	.5592	.55000	444	177	.A7996	.87276	. 86701	180173	.85545	.0510B
443	270	. 58886 . 58638	.57033 .57605		.5623) .56 32	.55134	.54771	554 464	396 395	.\$7760 .87524	.87054 .86813	.86209	.85923 .85673	.85290 .85036	.84651 .84594
113	268	.58411	.57377	.56519	35774	44405	.54312	444	394	.87288	286571	.05963	185424	.84783	.84338
443	267 266	. 58184	,57149 ,96921		.55545 .55317	.54676 .54447	.54083 .53854	444	393	487052 486817	-84330 -84090	-85718 -85473	.85175 ,84926	.84530 .84277	-84003 -83827
443	265	.57729	.56693	.55835	.55088	454218	.53626	444	391	.06581	.85947	. 65220	.84678	.84025	.83572
443	264 263	,57502 ,57275	.56455 .66238		.54860 .54631	.53990 .53761	.53397 .53168	444	390 389	.86346 .86111	-85369 -85369	.84740	84430	.83774	,83318 ,83064
443	262	,57048	g.56010	<b>-55151</b>	.54403	. 53533	-52940	444	388	. 85876	85129	84496	. 83936	.83271	.82811
443	261 260	56594	.55783 .55 <b>555</b>		.53947	.5305 .53077	.52712 .52483	444	387 386	-85407	.84889 .84690	84253	83689	.83021 .82770	.82558 .82305
443	259	.56368	.55328	454467	.53719.	.52849	.52255	444	385	.851/2	.84411	383766	.83196	.82520	.82053
443	258 257	.56141 .55914	.55101 .54973		.53492	.52621	.52028 .51800	444	383	-84938 -84704	.04172	83281	82750 82704	*85055	.81801 .81549
113					19900	9737 A	2.54.53.7	5.5	- J. j.	1.7	N + 5 3 4		24:		1114
443	255	.55461 .55234	.54419 .54192	.53557 .53330	.92009 .52502	451936 -51711	.51345 .51117	444	381	-84236 -84002	483455	182796 Botte	82214	81524	.81047 .8079?
443	253	.55007	53965		37354	.51483	50390	444	379	.83768	483030	62313	.81725	81028	.80547
443 443	252 251	•54781 •54554	.53738 .53511		.52127	.51256 .51029	.50663	444	378 377	.83534	02503	.82071 - 81830	.81480 .81236	.80781 .80533	.80397 .80048
443	250	.54328	.53285	. 524221	.51673	.50802	.50209		-37a	483067	82266	. 87 . 40	. 44-552	.80286	.74744
443 443	248	.54101	.53058 .52831	.52195 .51900	51446 · .51220	.50575 .50349	.49982 .49756	444	375	82.774	81791	01100	. 20706	-80040 ~9793	.79550 .79301
443	247	. 53648	52605	.51742	. 50031	.50122	.49529	444	3.7	₹367	-81554	.80868	80262	Se 9847	79093
. 463	246	53422 .53105	.52376	.51515	.5070b	.49669	49076	444	371	.82134	. 51317	.80527	.80020	79050	-7630p
443	244	52970	.92357	-51052	.50313	49443	49850	444	370	.81901 .61669	.80343	80148	79532	78811	.7955A
4/13	243	92743	.51659	50836	.50067. .49861	.49217 .48501	46624 -	444	364		- 80607	.79908	. 79292	78566	-75u64
443	241	52291	.51473		49635	.48765	48173	444	368	.81203 .80971	.80370 .80134	.79669	79051 78809	7807	. 77817
ं पन्छे	1.40	, , , , , , ,	.50794	****	40101	.48313	41122	444	344						المهملات
443	239	.51839	.50568	49931	49183	48088	47496	444	364	- 80274	.79662 .79426	.78751	.78326 .78085	.77588	.77079 .76934
443	237	.51387	.50342	49479	48731	.47862	47271	1444	. 363	80041	.79190	78474	77844		76588
443	235	.51161 .50935	49890	49028	.48506	.47637	.47046 -46821	464	362 361	.79809 .79577	.78955	.79236 .77998	.77603 .77363	.76858 . 16614	.76099
443	234	.50709	49.665	.48802	47820	.47186	45596	444	360	79345	78484	.77760	.77123	,75372	.75854
443	233 232	-50484 -50258	.49439 .49213	.48577 .48351	47604	.46736	46371	444	358		76013	,77522 .77284	76883. 76643	76129	.75510 .75366
443	231	+50032	+48988	+48126	.47379	.46512	,45922	444	357	78650	×77779	.77047	.76403.	75645	75122
443	230	49866	.48762 .48537	.47900	47154	46287	,45699 - ,45474	444	356	.78418 .78187	77544	76572	76163	.75403 .75161	.74879
443	228	49355	. 48311	.47450	.46704	45838	+ 55249	444	354	.77985	.77074	. 76335	75685	.74920	.74393
443 443	227 226	.49130 .48904	.48086 .47861	.47225	.46479 .46254	45389	44802	444	353 352	77124	.76840	. 75861	.75446 .75207	74678	.74150
443	225	**4867	.47635	.46775	46030	. 45165	44578	444	351 -	. 77261	. 76371	.75625	14969	179170	.73605
443		.48453 .48228	47410_	.46325	.45005-	44717	-44354 -44131	444	349	.77030 .76799	76137 75903	.753C3.	74.730	73715	.73423
443	222	-48003	46960	-46101	.45357	*44494	.43907	444	348.		. 75689	74915	. 14254	.73475	. 72940
943	221	• • • • • • • • • • • • • • • • • • • •	.46735	•43876	.49132	.44270.	.43684	444	347	. 76106.	.75435	74679	.74016 .73778	.73235 .72995	.72698 .72457
			21.44					444	345	.75876	74948	.74208	7 340	.72756	12216.,
444		499638	499483	.99328	99173	.98968 .98514	98814 98339	444	344	• 75645 • 75414	.74735	.73737	7 1066	.72277	.71975/ .71735
444	442	49039	49806	. 98589	.98382	.98120	.97928	444	342	· ~.75184	. 74268	7.3501	.71828	.7203R	.71494
444		.98761 :99491	98209	.98263 .77950	98038	.97755 .97409	.97550 .97191	444	341	.74953	.74035 .738024	73266	.72591 .72365	.71799 .71560	-71254 -71014
444	439	498225	497971	497541	441342	. 797012	****		339	3 474492	- 73569		78118	71328-	70274
444 444		97963	.97640	.97350	.97082	.96750 75433	96185	444	338	74262	.73336 .73103	472326	.71645	.71083 .70845	.70535
. 544	436	. 97447	.97090	.96773	.95481	96122	.95845	444	336	.73802	<i>i1281</i> 1	172092	.71409	.70407	.70050
444	435	_97192 •46938	96810 96151	01500	.96187	95515	.95552	444	334 /	97 99411	.7763B	*71623	.71173 .70937	.70369 .70132	.69817 .69579"
444	933	.96686	.96285	. 75933	. 95610	,95217	-94937	444	333	.73111	77173	-71358	.7/0701	.69994	469340
444		, 96435 196186	.96021. .95759	.95558 .95365	.95327	-44923 -94631	-94636 -94338	444	3.32 - 331	.72652	11709	.71154	.70465	.69657	.68883
444	430	95937	795498	.95114	+94756	.94343	.94043	944	. 350	. 72422	71477	70486	69995	.69183	. 48629
444 444		.95442	.95238	94845 198578	.94489	.93772	193751 193461	444	329	.72192		.70453 .70219	+69759 +69524	.68446 .08709	.68388 .68150
444	427	95196	. 44723	.94112	493940	• • 93490	93173	444	327	.71733	170781	. 69985	69289	.68473	.67913
444	426	.94950 .94105	,94467 .94212	.74047 .93784	.93668 .93398	93210 -92931	.92887 .92603	444	- 326 325	71503 .71274	. 70549 . 70517	.69752	-69055 -66830	.68236	.67475
. 444	424	44460	, Q3937.	,93522	.93129	-92654	.92321	444	324	.71044	,70086	•69266	,68585	.67764 .67528	67271
444		. 94217	,93704 ,93451	.93260 .93000	.92861	.42379 .92105	.92040 .91741	444	323	.70815 .70585	.69623	.69032	.68351	-67293	.66964 .66728
494	421	. 93130	.93199	92741	.92376	.91832	.91484	***	121	. 70356	+69392	+66587	.67883	.67057	. 56491
444	420 419.	.93÷88 .93246	.92948 .92697	.92452 .92224	,92044 ,91800	.91290	91207	444	320 319	.70127	,691t0 ,68929	.68351	.67649 .67415	.66522 .66587	. 66019
. 444	418	. 93004	,92447	.91967	.91537	15010.	.90559	444	318	69669	.68698	67869	.67181	.64352	.65783
444	417	. 42763 . w/5/2	.92197 .91948	,91711 .91456	.91275 .71014	.90752 .90485	.90386 ".90114	444	317	.64440 .67211		.67626 .67424	.66714	.65002	.63312
444	415	. 92281	.91700	.91201	.90754	*90218	. 89844	1444	315	768782	.68006	.67192	.66460	465647	.65076
444		.92041 .91801	.91452 .91233	.90947 .90693	.90495	.89953 .89688	. 89574 . <u>8</u> 9305	444	314	. 68753 . 68524		.66960 .6672#	.66241	65178	.64841
444	1.17	7) 542	01/07/0	(:AANP .	. A-207A	00424	6.5038	***	417	. 49795	. 67314	- რჩ496	_85181	.64946	.64371
444		.91122 .91083	.90711	.90198 -89936	.89720	.89161 .88899	.88771 .88505	. 444	311	. 6783A		• 66032 • 66032	±65548 . 65315	.647i0	,6613K
444		.90844	. 90519	89684	.89207	, 186 37	.88239	444	309	67609		. 65601	65083	.64245	

#### BINOMIAL BELIABILITY YARL

				CCH	HFIDENC	E FEAST (		***************************************			I I	CC)	NEIDENCE	TEART (	7)	
Γ	n	ł	.008.	.900	940	975	970	.995			.500	.900	.950	.97.5	.990	994
ι.	444	ăG7	. 67152	.66162	. 65338	.6451B	. 5.775	.63199	145	433	16443	64030	94667	.95337	.94934	.94548
	444 444	306 305	. 66923 . 66695	.65932	,65105 ,64875	.64386 .64153	.63542 .63309	.62765	445 445	432	.96194 .95946	95768	.95395 .95125	.95056 .94778	.94643	.94351 .94056
	464	304 303	.66467 .66238	.65472 .65242	.64413	.63921 .63689	+63076 +62843	.62491	445	430	. 95699 - 95452	.95249	94590	.94501 .94227	.94070 .93786	93765
	444	302	- 56010	65017	.64187	-63458	.62610	- 6.7031	449	428	- 95265	. 99739	,06325	-03954	-93505	.931 RR
	444	301 300	.65782	.64553	.63951	.62994	.62378 .62145	.61797 .61574	445	427 426	.949A1 .94717	.94225	.9406) .93798	.93682	.43725 .92947	.92903 .92619
	444 444	500	.65325	.64094	.63490	.62763	.61913 .61681	-61331	445	425	.94413	.93971	.93536	.43144	.92671	,42338
	444	297	. 54869	.63865	.63029	.62300	.61448	.61049 .60866	445	423	.94230 .93987	.93718 .93466	.93275	.92877 .92610	.92396 •92122	.92058 .91779
	444	296 295	.64641	.63635 .63406	.62799	.6193B	.61217 .60785	.60633 .60401	445	422 421	.93744	.93214 .92953	.92757	.92345	.91850 .91579	.91502
	444	294 293	.64185 .63958	.62948	-62338 -62108	.61607	.60753 .60521	.60169 .59937	445 445	420 419	•93261 •93020	.92713	.42242 .41985	.91818	91309	.90952
	444	292	.63730	.62719	.018/6	.01146	• 66530	<b>▶59705</b>	445	416	492779	-92215	.91730	.91295	.90773	-90407
	444	291 290	.63502	.62490 .62261	.61649	.60915 .60685	.60059 .59827	.59473 .59242	445 445	417 416	•92539 •92299	.91718	.91475 .91720	,91034 ,90775	.90506	.90)36 .89866
	555 444	289	.63047	.62032	.61189	.60454	.59596 .59366	.59010 .58779	445	415	-92059 -91819	.91471 .91224	.90967	.90516	.89975 .89711	89597
	444	287	.62591	.61575	.60730	.59094	.59135	. 59348	445	413	.91580	-90978	.90461	90000	80448	.89062
	444	286	+62364 +62136	.61346	.60501 -60771	.59764 .59534	.98904 .58674	.58317 .58086	445	412	.91103	.90732 .90486	.90209	.897,43 .89487	.89185 .88923	.88796 .88530
	444 444	284 283	.61904 -61682	.60880	540042	.59304 .59075	.58217	.57855	445	110 409	.90627	.00241 .8999A	.89767 .89457	88976	.00612	.00265
	444 444	291	+01424	.60204	•99784 •59355	498845	. 5 (983	.57394	445	408	. 40389	.89751	.89207	.88721	.86142	87/38
	444	280	.61000	.59976	459156	.58615 .58386	•57753 •57523	.57164 .56933	445	407 406	.90151 .87914	.89763	.03957 .88708	.88214	.87883 .87624	,87476 ,87214
	444 444	279 278	.60773	.59748 .59520	58897 58669	.58157 .57928	.57293 •57063	56703 56473	445	405 404	.89677	.89020 .88777	.88460 .88212	.87961 .87709	.87366 .87109	.86953 .86692
	444	277	60318	.59292 .59064	.58440 .58211	.57698 .57469	.56834 .56604	56243	445	403	.89203 .88967	88291	87964	. 87457	.86852	,86432
-	444	275	. 59864	.58836	.57983	.57241	.56375	.55784	445	401	88730	88049	.87716 87459 -	.87205 .86954	.86340	.86173 -
	444 444	274 273	.59637 .59410	.58608 .58300	.57754 .57526	.57012	.55917	.55555 .55326	445	400 399	.88494 .88258	.87807 .87565	.87723 .86976	.85703 ;80434	.86085	85656
	444	272	.59183	.58153 .57625	.57298 .57070	.56555 .56324	.55688 .55459	.55096 .54867	445	398	.88023 .67787	487324	.86730	.86203	.85576	.85141
	444	270	58730	.57698	- 36842	-54098	55230	. 64630	945	395	. 67552	. 50842	+80405 + .86239	.85705	95069	.84884
	444	268	.56276	.57263	*1646 *56386	.55641	-55002 -54773	•3441U •54181	945	394	- 67061	. 40301	.85750	.85208	.84810	.89373
	444	267 266	5 8050 57823	.57015	.56158 •§5931	.55413 .55185	.54545 .54317	.53724	445	191	44444. 11666.	.85881	. 95505 . 65261	.84960 -84712	.R4312	. 8360B
	444	265	.57596	56561	45703	.54957	.54089	.53456	445	391	.86377	. 85641	89017	.84465	.83309	. 83355
1	444	263	.57370 .57143	.56334	.55248	.54730 .54502	.53633	.53268 .53040	445	390 389	85901	85401	84774 \$4530	.84818	83350	.83101 .82848
	444	262 261	.56917	55680 55653	455021 •54793	.54274	.53405 .53177	.52812 .52505	445	388	.85673 .85439	. 84923 84684	/84287 /84045	.83725	.83058	. 62596 . 82344
	444	260	. 56464	. 55426	.54566	.53819	. 52950	. 52357	4.45	3 B 6	.85205	. 84445	63802	.83233	82559	. 62092
÷	444	259	.56238	* 1199 *54972	.54339	53365 53365	-52722 -52493	.52130 .51902	445 445	385	.84738	. 54207 . 83960		.82988 .82743	.182910 .82061	. 81841 . 81590
	444	257	.55785 -53559	.54746 .54519	.53885 .53658	.53138 .52911	.52268 .52041	.51675 .51440	445	383 392	.84504 .84271	.83730	.83076 .82834	.8249B	81813	.81339 .81089
	444	255 254	.55333	.54292	.53432 .53205	.52684 .52457	91814	.51221 .50994	445 445	381 380	.84037 .83804	.83254	. 62593 . 82352	.82009 .81765	81317	.60839 .80589
	444	253	. 54 RAI	, 53940	- 5207A	-52230	.51587 417AD	RATOR	445	379	i Yeka .	. 112179	.82111	.81521	.80873	-80340
	444	252 251	. 54655 . 54429	.53613	.52525	.51777	50907	.50541 .50315	445	378 377	.03338	.87542 .82305	.81870 .81630	.81277	.80576 .80330	.80091 .79843
	444	250 249	.54203 .53977	.52934	.52299 .52073	.51551 .51325	.50681 .50455	50088 49862	445	376 375	.82872 82629		.81390 .61150	.80701 .80548	.80083 79838	.7989A .77347
	444	248	. 53751	.52708	<b>~51848</b>	•510va.	0229	-49536	445	374	.82407	∮ <b>,</b> 91594	.80910	.80306	77572	-77077
	444	247 246	53525	.52482 .52256	.51620 .51394	.50872 .50646	:.5000Z	.49410 .49184	445	373 372	. #2174 . #1942	. 81122	.80470 .80431	.90063 .79821	.79347 .79102	.7860)
	444	245 244	.53073 .52848	.52030 .51805	9.51168 •50942	.50420 .50194	.49551 .49325	•48759. •48733	445	371 370	. 81 4/11	. 80885 . 80649	.80191 .19952	.79580 .79338	.78657 .78612	.7835() .78112
	444	243	152672	·51579-	.50/1/	,49969	*****	440564	445	784	.81745	.80114	.79713"	.77557	.78359	-11000
	444	242 241	5239 <u>6</u> 52171	+51127			48874 7.48874	.48283 .40057	445	368 357	80781	.80178	.79475	.78614	.78124	.77620 .77374
	444	240 239	.51945 .51720	.50902 .50676	.50040 .49814	.49892	48198	47832	445	366	180317	17.9707 17947 i	.789^8 78750	.78374	.77637 .77334	.77129 76884
	444	238	51494 51269	.50451 .50225	49589	.48841 .48616	.41973.	41385	445	364	7.80086	79236	.78722 .7828/	.77893 .77659	.77151 .76908	.76619
	444	236	-51044	.50000-	.49138	.48391	.4 1523	.46932	445	362	/ .79623	.78765	.78046	.77413	.70666	. 76151
	444	234	50518 .50593	49549	.48688	.47941	• 47074	- <del> + 6</del> 704 - 46485	445	360	.79391	.7853k	.77571	.77173 .76933	.76181	.75907-
	444	233	.50142	49099	.48463 .48238	.47717	.46850 .46625	- 46#60. - 48036	445	359 358	.78929 .78697	.7806) .71828		. 75694 . 75455	.75939 .75698	.75420 .75176
	444	221	.49917	.4.8874	.46013	.47267	.46401	45812	445	357	.78466	. , 77593	.76860	.76216	.75456	74933
	444	230	• 49692 • 49467	.48649	.47788 .47564	.47043	.44177 .45953	.45589 .45365	445	356 355	.78235	.77359 .77125	10387	. 75738	.75215 .74974	.74440
٠.	444	228 227	•49242 •49017	.48199 .47974	.47339	.46594 .46370	.45729 .45505	.451+1 .44918	445	354 353	.77773	.76891 .76657	.76151 .75414	.75500	.74733	.74206 .73964
	444	226	- 4 A 7 9 2	.47750	00000	:46146	.45282	44695	445	352 351	.77312 .77081	.76423	J75678	.75023 .74785	.74253 .74012	.73722 .73461
	444 444	552	• 48567 • 48342	-47525 -47300	46668	45698	45098 44835	44471 44248	44%	350	76851	.75955	.75206	.74948	.73773	. 73239
	444	223	+48117 •47892	.47076 .40851	-46217 -45991	.45÷74	.44611	. 44025 . 7 1003	445	349 348	.76520 .76390	.75723	,74735	.74310	.73293	.72998 .72757
						2 - 10			445	347	.76160 .75929	.75258	74500	.73835 .73548	.73054	.72517
	445	445 .	99639	. 99484	.99329	.99174		.98816	44:5	345	.75699	74770	,74029	.73361	.72576	-75039
	445	444	.77327 -79041	.99129 .98808	.98938 .98592	.78)54 .98386	.98518 .98125	-98343 -97933	445	343	.75239		.73559		72098	.71796 .71556
		442	.98764 .98494	.96212	490401 97955	97715	197414	97197	445	342	.75000 .74779	.74072	.73325	.72551	.71360 .71622	-71316 -71077
	445	440	. 48229	•97926	.97652	.97398	97081	46853	445	340	.74549	.73627	.72855	.72177	.71384	.70838
	445 445	439 438	.97968 .97709	.97645 .97367	.97346 .97066	,970,86 ,96786	,96941	,96519 •96194	445	339	*12084 *32318		112361	. 11101	.71146 .7090s	.70399 .70507
	445 445	437 436	•97452 •97198	497096 .96826	.96780 .96497	.96489 .96196	.96130 .95825	.95875 .95561	445	337 336	,7380 ,73600			.71471		.70121 .69823
2	445	435	. 95945	. 96559	96218	-95906	.95525 .952#8	# 95251	445	335	.73401 .73171	. 77466	.71685	.71000	.70196	.69644 .69406
	445	434	• 96894	•96294	. 45942	95670		.94949	, 777		7 1 2 5 1 4		** (7)			# 4 · TUU

			CON	isidem ce	remer (	۲)					CON	131DEM CE	LEVEL (	<b>Y</b> )	
n	F	.008.	.900	.950	.975	.990	.995	n	¥	.800	.000	.940	.975	.990	.495
465	433	.72942	-13023	ATIELU	.70530	10721	18104,	445	233	-50252	. 40210	.48350	47604	. 56739	46150
445 445	332 331	.72712 .72483	.71771 .71539	.70984 .70751	.70295 .70060	.69486 .69249	.69931 .68693	445	232 232	- 50927 - 44803	.48761	. 401.75	.47380	.46515 .46291	.45927 .45783
445 445	330	,72254	.71308	70517	469825	+69013	*68456	445 445	7 . 1	. 495 FB	48536	47677	.46932	44.6068	45480
445	328	.72025	70845	.70284 .70051	,69591 ,69354	.68777 .68541	.612H5	445	229	-49,354 -41,24	_483 k2 _40000	.47453 .47229	.46708	45844	.45251 .45014
445	327 326	.71556 .71537	.70614 .70383	-49818 •59586	.59'172 .68888	.68305 .68070	-67745 -67509	445	227 226	.48905 .48580	.47639	.47005 .46781	- 46261 - 46037	. 45175 . 45175	44611 444588
445	375	-71158	.70152	.09353	.68654	.67834	.67272	465	2.25	48456	.47415	146557	.45814	.44952	44366
445 445	324 323	.70879 .70651	- 59921 • 69690	.69120 -49888	.68420 -68186	.67364	.67636 .66800	445	224 223	.48731 -48807	.47191 .46967	.46333 .46109	.45590 .45367	-44729 -44506	.44143 .43921
445	322	10422	. 59459	-58655	.67952	.67129	. 66564	445	222	-47783	.46743	.45886	.45144	.44283	.43699
445 445	321 320	.70193	.69228 .68998	.68423 .68191	.67719 .67486	.66894 .66659	.66092	ł							
445 445	319 314	, 69776 - 69507	.68767 .68537	.67959 .67727	.67252	.66424 .66190	.65622	446	44.5 44.5	.99440 ,99330	.99485 .99131	.99331	.99176 .98757	•98973 •98521	.98819
445	317	-69279	.68304	.67495	.56786	.65956	. 65387	446	444	.99043	.98811	98591	.96390	178139	.9793a
445	316	. 69050 . 58822	-68076 -67846	.67263	.66553	.65721	.65152 .64917	446	443 452	.98498	.98500	.98271 .97959	.92047 .97720	.97765 .97420	.97561 .97203
445	314 313	.68594 .68365	.67616 .67386	-66800 -66569	.66088	.65254	.64502	446	441	.98233 .97972	.97930 .97451	.97657 .41362	.97403	.970AA .96784	.9686U .96527
445	512	. 68137	.67156	.66338	65623	46:786	. 64214	* 446	439	•77714	.97375	-97072	.96793	.96449	96202
445 445	311	. 67909 . 676£1	.66926 .66695	.06106 .65875	.65391	.64553	.63979 .63745	445	438	.97458 .97204	.9/103	.78144. 20246	.96496 .96204	.96139 .95835	-95884 -95571
448	30 B	7655	A 446.4	15.55	64695	5.5687	Parto	440	435	96101	-96567	-9627A	. 45915	-75335	99703
445	307	.67225 .66997	-66236 -66007	.65413	.64463	.63654	.63278 .53044	446	4 54	.96451	.96039	.95677	. 9555V	. 45256 . 74545	-9496U -94660
445	306	. 66769 . 66541	.05777 .05346	.64952 .04721	.64231	.63388	.62811 .62574	446	433	.96203 .95955	.95778 .95518	.95406 .95136	.95067 .94789	•94368	.94363 .94069
445	304	.66313	.65319	.64441	+63768	.62923	62345	446	431	. 45708	• 93269	94868	94513	·• 94083.	.9317B
445	303	.64085 .65857	• 65539 • 64860	• 64460 • 64630	-63537	.62459	.62112	1 446	430 429	• 95462 • 95217	•95003 •94746	.94337	94239	•93800 •93519	93490 -93203
445	301 300	.65630	.64631	.63800 .63570	.62844	.42227 61995	.61647	446	420	.94977	-74491 -94237	,94074	93596	493240 492963	-92910 -92636
4+5	237	.65175	-64173	.62340	.62513	.61763	.61152	1.46	474	494445	, 9 19ha	00000	. 53157	*42687	92355
445 445	298	-64447 -54719	. 43715	.631%0 .52080	.62382 .62351	.61300	.60950	440	425	94000 94000	.93732	,93290 + <del>93</del> 031	,92042 ,96027	.92413 *92140	.42075 .41798
445	29a	. 64492	z 63426	* 6 6 6 3 b	*01761	* 2 I NOA	. où má o	440	4.63	459758	*4.55.5	******	. 22347	.4:1558	-91521
445	275	_64265 •64037	. 63758	6#421 6#191	.61690 .61460	60837 60006	+60254 +6007.5	146	422	.93517 .93276	.92979 .92730	.92515 -192259	,9209¥	.91598 .91328	91246
445	292	.63583	407072	6 732	#1230 #1000	160145	59550	1 446	420	-91035 -92795	-92481 -92232	.92003	.91575 .91314	91060	.96700 -99628
445	291	.63356	+62344	.61503	.60770	. 59914	.59329	446	418	-92555	11984	.91494	.91054	490527	87100
445	290	.63128	.67115	.6/1274 .6/1045	60310	.59683	.59098 .58867	446	417	•92316 •92077	.91737 .11490	.91240 .90987	.90795 .90337	#1997 #1997	. 89620
445	288	.62474	-61659	460814	. 60081	.59223	.58636	446	415	-91838	91244	"90734	490279	.89736 .89471	.89352
445	287 ∶₹86	.62947 .6722D	461431	.60587	.59851 .59622	,58992 ,58162	.58406 .58175	446		.91599 .91361	.90752	.90482	.90022 .89746	*89209	.89086 : .88820
445	284	-61766	60747	.60129	.59392 .59163	.58532 .58303	.57949	440		.91123.	.90507	.89980 .89730	.89510 .39255	88446	.88555 .88291
445	203	.61140	. 60/519	. 59672	. 58934	.58073	.57485	446	410	.90648	.90018	.89480	3.89000	AB8427	88028
445	23E /	.01080	- 60064 - 60064	59215	.58705. 58478	57614	.57255 .57025	446		.90410	.89774	.89231 .88982	.88745 .88493	.8616A .87709	₹87765 ₽87503
445	280	.60859 .60633	. 59836	8987	.58241 610018	.57385 .57155	56796	1 446		.89936 .89700	.89287 .89044	.88733 .88485	.58240 .87988	.87552 .87394	. 87242 . 86981
445	277	3.60406	.5940º	58530	, 57740	,54926	.56337	44.5	AU.	.89463	. 88602.	88238	.87736	87137	.86%21
445 445	277".	.60179 .55953	. 58926 . 58926	.58302 .58074	.57561	.56697 .5646#	.5610a	446		.89227 :88991	.88559 .88717	.81490 .87743	.87984 .87233	., 80026 ., 80026	. 00462 . 86203
445	275	. 59726	. 58679	.57846	.57105	.56240	.55690	446	402	.38756	.88076	, <u>67497</u>	.86983	. 66370	. 65947
145 448	274	.59500 .59274	.58471 58244	.57619	.56876	.56011 .55783	.55421	946		.88520 .88284	.87834 .87593	.87251 .87605;	.86733 .86483	.85116 .85062	.85687 .85430
445	272 271	.57047	.58017 .57790	.56936	.56420 .56192	.55326	.54964	446		.88D49	.87352 .8711	-86760- ∴96514	85985	.85355	.85173 .84917
445	270	. 58595	.5 (363	.55708	. 55765	.55098	.54507	446	397	. 97579	.86871	.86270	. A5736	.85102	.84462
445	269 268	-58-48 -58142	.57336 .57109	.56481 .56254	.55737 .55509	.54870	.54279 .54051	446	395	.87344	.86631 186391	#86025 45761	.85240 .85240	.84850 .84508	-94407 84157
445		. 57916 . 57670	.56883 :56856	- 56026 - 55299	.59282 .55054	- 54414: - 54187	.53575	446	394	.86875 .86641	.86151	. 85537 . 65294	84746	.84346 .84095	. 23848. . 83664
445	265	. 57464	. 56429	155572	~, 44827	. 53959	,54468	446	392	. 86407	.85673	.05050	. 84499	83849	. 853941
445	264 263	.57238 .57012	.56203	.35345	.54600 .54373	.53732	.52140 .52913	446		.85939	.85434	.84807 .84564	.84252 ,84006	83344	.83138
445	262 261	. 56786	.55750 -55523	54892	.54146 .53919	. 53277 . 5305u	.52685 .52458	446	389	85705 85472	84956 84718	.84322 .84080	.83761 .93515	83095	-62634 -62302
445	260	.56334	- 55297	• 54438	. 53692	.5282/	52231	446	387	.85238	.84480	.83838	.83270	. 82597	. 52131
445	258	.56109	-55071	.54212 .54965	. 534v4 . 53239	. 52577 52370	. 152005 .51778	446		.85005 .84772	.84242 .84004	83396	62760	.82348 .82100	0.8878 0.2918
445	257	.55657	./54618	.53759	.53012	.52163	.51551	546	384	. 84539	.63786	.83111	.82536 .82392	£8183	.81380
445	255	.55431	.5437 <u>2</u>	,53538 ,53306	.52359	-51690	.51325 .51098	146	382	.84306 .84073	.83329	.02572	. B204B	.81358	.8035I
445	254	.54986 .54755	-53940 -53/15	,53000 ,52054	.52333	.51464 .51238	.508:2. .50646	446		87840 63607	.83054 .82617	.82391 .82150	.81805 .81561	.80465	80532
445	232	,54529	453489	, 5282¢.	<b>-</b> 31881	.5;017	, 50470	446	179	.83375	.62381	,81910	.81318	9 / 408	.80135
445 445	251 250	•54304 •54038	.53263	.52402 .52176	.91655 .51429	. 50786	.50194 .49968	144		.83142 .82910	.82344	.81670 .81431	.80833	. 20313 - 80127	. 19887 . 19539
445	249	.53853	. 52812	. 51951	51204. 50978	.50335 .50109	.69763 .69517	446	376	•82678, •82440	.01871 .81635	.81191 .80952	. 80591 . 80349	.79887 .79437	.70392
645 645	247	.53627 .53402	\$2586 \$2341	.51725 .51499	,50752	.49882	_40565	14.6	374	.92214	.81399	.00713	.80107	. 19342	. 78899
445	24.	.53577 .62952	.52135 .51910	.51049	.50527	.49658 .49433	***********	446		.51982 .81750	.80728	. 80235 . 80235	, 70AAA , 79624	.79147	.78651 .78405
445	8	.57727	51684	,50823	+20014	. 492CA	140,617	440	371	-81519	. 94442	. 70994	.79783	78459 78415	78159
445 445	242	.5250h .52276	.51959 .51234	.50598 .50373	49620	, 4M9A3 498130.	.48\42 .4810(	996	Váč.	.81287	.80457 .80222	.79758 ,79520	.79142 .79702	79172	. 7791 A
445	241	.52051 .51826	• 51009 • 50789	•50148 •49923	49401	.48533	.47943 .47718	444	368	.80874	.79986 .79752	, 79282 _ 79694	.78n61	.77929 .77686	.77:23
445	234	. 91501	.50559	• 49670	-198951	. a &Q84	.41.74	451	356	.80361	. Pini r	. របប់បង	-78141	4/1443	.76934
445 445	238	.51376 .51151	.50109	•99474 •99248	.4872u	,47839 ,47835	.47745	444		-2013C -79899	, 19287 , <b>1909</b> 7	- 14569 - 18537	11/101	. 67701 • 18458	. ianaô .7644ù
445	236	.50927	.49884	49023	48277	47411	.46821 .46598	444	163	.79668 .79437	.78813 .78579	.79094 .77857	.11462	.76715 .75475	.76202 .75959
445		.50702 .50477	.49659 .49435	•48799 •48574	.47829	.46963	.46374	64		.79266	18345	.77621	. /6984	76233	75116
								1							

	_	Principal frakt oppositions on	400	PIDEPICE	PEAST (	F* }					[	ČÓ	MPIDANCI	LEVEL (	<b>y</b> )	
#1	r	qon.	.900	.950	,975	.990	.995		,,	8	.800	.900	.950	.975	,990	995
446	360 339	, 78745 . 78745	.78110 .77877	- (7±64 - 17147	, 76745 , 76506	.75492 .75791	.75473 .75230	ĺ	446	260 259	.56205 - 5960	.55169 .54943	-54311 -54085	• 53565 • 53335	17758.	457106 -51880
446 446	358 357	, 78514 , 78294	.77893 .77409	.76911 .766 <b>7</b> 5	-76208 -76029	.75510 .75269	.7498G .74744		446	258 257	.55755 .55530	.5471.7 .54991	.53859	.93113 .52667	.52245	_51654 _51658
446 446	156 355	.78043 .77823	.17575 .76962	166 00 EGS 01	75791	.74039 .74786	. 74252	i	146	255	. 19304 . 55079	.54041	.53407 .53162	-52661 -52936	•51193 •51567	51702 50976
446	254 353	.77597 .77362	.76709 .76475	.75767 .75731	.75315 .75018	.74548 .74309	-74020 -73779		445 446	259 253	.54854 .54629	-1331° -53590	52730 52731	.52210 .51984	+51 142 +51116	.50750 .50525
446	352 351	.77132	.76242	.75496 .75261	.74840 .74603	.74069 .73829	.73538 .73297	İ	446	252 251	.54404 .54179	, 53365 , 53160	.52505 .52280	.51759 .51533	.50891 .50645	.50300 .50074
440	350 349	, 16672 . 76442	.7577h	.75025 ,74790	.74366 .74129	73590 73351	.13057		446	250	. 33954 . 53730	.52914 .52689	.51929	•24300 □51083	128448 50215	19624
446	348	.76212	.75311 .75078	.74556	.73892 .73656	73112	.72516		446	248	.53505 .53280	.52464 .52239	51604 51379	.50858 .50833	49990	.49399
446 446	346 345	, /5753 , 75523	.74846 .74614	.74086 .75852	.73419 .73183	12635	.72096 .71857		446	246	53055 52830	52014	.51154	• 5040B	149540	49174
446 446	344	.79794 .79044	.74381	.73617	.72947	,72159	.71617		446	244	- 52606	151565 151340	.50705	45958	.49316 .49091	.48125 .48501
446	342	19635	.74149 .73917	.7338? .73149	.72711 .72475 .72240	.71921 .71683 .71444	.71378		446	242	-52381 -52157	-51115	.50460 .50255	.49734 .49509	. 4886? . 48642	.48271 .48052
446	340	.74.605 .74.376	.73453	.72681	72004	171289	. 70002	į	446	240 240	.51937 .51708	-50891 -50666	.50031 .49806	49285 49040	.48618	.47828 .47604
446	339 338	.74147 .73918	73221	.72447	.71769	.70734	.70424 .70186		446	239	.51483 .51259	.50442 .50217	.49582 .49358	48836 48612	.4707G	.47381 .47157
446 446	337 336	.73689 .73459	.72758 .72527	.71980 .71747	.71298 .71063	.70498 .70261	.69448		446 446	236	.50810	• 49993 • 49769	48909	.48164	.47522	46710
446	334 334	73002	. (2240 . 12044	71281	10 52 7 . 70 501	.74923 .67729	69215	į	446	234	-50367	49320	16.563 (84A)	47716	46857	445264
446 446	3.13 332	-72773 -72544	,71833 .71602	.71543 .70815 .	.76360 .70125	.69316	,&å⊊a6 .68761 .	i	446	233 232	. 501 17	-49096 -48872	.48237	.47493 .47269	.46405	-46041 -45818
446	331 330	-72315 -72086	71371	.70582	. 65921	,69080 68843	.6828 F		446	231 230	. 49689 . 49465	-48648 -46424	.47790 .47566	47046	46182	45595
440	329	.71629	.70909 .70678	.70117 .69884	.69423	.68374	.67814		446	229 228	.49241 .49017	.48200 .47977	.47342	46599	.45736	-45150 -44927
446	327	.71401	.7044B	.69652 .69420	.68955 .68722	68139 67904	.67578	ĺ	446	227 226	.48793 .48569	47753	46895	.46152 .45929	-45230 -45060	-44705 -44483
446	325 324	70716	.69987 .69758	.69188 .68956	. 68489 . 68255	.67669	67107 68871	ì	440	229	.40145 .48121	4 7 7 3 9 6	46225	.45766 .45485	. 54845 -44823	.44260 .44039
446	322	.10259	.69296	158492	67789	6715: 66965	/ALTA		446	223	47877	46850	.46007	45741	44401	43817
446	321.	.70031	169066	.68260	.57556	.66731		1	447	447	.99641	99486	.99332	.99178	.98975	96822
446	318	.69575 .69347	.68376	167566:	• 6 / G / L	.66029	.65461	i	447	445	99045		98598	98393	98133	97942
446		-69119 -68891	. 48146 .67916	67335	.66344		65224		447	444	98770	.98512	98275	98051 97725	.97770	97566
445	315	68663	67687	66673	,65930	65329 65095	.44758		447	442	.98237 .97977	.97935	.97663	•97409	97094	.96867
446	#13 ·	.68707	.67278	66411	465698	.64962	.64290	ĺ	447	440	.97719	.97656	97368	.97101 .96800	· •95772	.96535 .96210
446	312	.67980 .67752	.66769	.64950	.65234	.64829	.63823	1	447	439	.97464 .97210	97109 98840	.96794	96504	.96148 .95844	.95893 .95581
446	310 309	.67525 .67297	.66540; .66311	.65719	.65003 .64771	64164	.63590 .63357		447	637 436	96759	96574	.96235 .95960	.95924 .95640	495544 95747	95274
446	308 307	-67070 -66842	.66081 .65852	65028	.64540	.63467	.63124		447	435	.96459 .9621 F		.95687 .95416	.95358 .95078	•94956 •94667	19457Z. ≥94376
446	305	.66615	165395	#.64798 .64568	.63847	.63235	.62658 .62426	-	447.	432	. 45964 . 45718	.9552h	.95147 .94880	.94801 .94526	•94380 •94096	94083
446	304 303	.66160	.64937	.64335	.63385	.62771 .62540	.62193		447	131	.95472 .9522B	-95014 -94758	+94614 ±94350	.94252 .93901	.93814	.93504
446	302 301	+ 05106 - 65479	.647D7	.63879 .63649	-63155 -62424	.62077	61729		447 447	429	.94984	.94504 .94250	.94087	.93710 .93442	.93255 •93978	.92934 .72652 :
446 446	300 299	65024	.64751	.63190	.62694 .62463	.01845 .01614	.61033	1	447 447	427 426	.94497	.93998	.93569 .93305	.93174 .92908	-92703 -92429	.92372 .92093
446 445	298	,64797 ,64570	. 53795 .63566	.62731	.62233 2003	61152	.60802 "	1	447	425	.94013 .93772	93495	.93046 .92789	.92643	02157	
446	296	.64344	.63338 .63110	.62502 .62273	.61773	.600922	.60339		447	423	•93531 •93291	+92995 +92746	.92532 .92276	.92116	-91016	.91265
446	293	.63663	.62882	.62044 .61815	-41314 -51084	40440	,59877 159646		447	421 420	.93051 .92811	.92497 .92749	.92021	.91593	-71080	.90720
446	292 201	06466 01563	.62426 .62198	.6150/	#60815	.6000g	.59185	1	447	414	.92572 .92333	91755	71257	.9107A	-70548 -20283	.90179_ .89911
446	290	.62983 .62757	461971 461743	.61129	.60396 .60167	.59540	.58955 .58725	1.	447	417	92094 91854	.91509 .91263	91007	90557	.90019 89750	.89643 .89376
446	285	. 62304	61288	.60444	29709	.54000-	50495 -58265	1.	- 447 447	414	PIALE	91018	<u>. 90503:</u>			.88045
446	286	.62077	.61060	-60216	59480 59251	.56621 58398	.58035 .57805	13	447	413			90002	87533 69278	.88972	.88580 .88317
446	284 284	.61624	.60605	.59961 .59750	.59023	.58163	.57575	ŀ.	447	411	90668	90040 80797	· F 9503	.89025	.88453	. 88054
446	282 282	.61298	560151	.59531 .59303	.55794 .58566	.57934 .57705	.57346 .57117		447	409	.00195	. 337.54	89906	.88771 .88518	87936	.87792 .87530
446	280 281	.60946 .60719	.59924	5884P	.58337	.57476 .57247	56659	.	447	401	.89959 .89723	.89058	.88758 -88511	.88266 .88014	.87479 .87422	.87270 .87010
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No.   T.   BOD   C.   C.   STEE   S.   STEE   S.   STEE   S.   STEE   S.   STEE   S.   STEE   S.   STEE   S.   STEE   S.   S.   STEE   S.   STEE   S.   STEE   S.   STEE   S.   STEE   S.   STEE   S.   STEE   S.   STEE   S.   STEE   S.   STEE   S.   STEE   S.   STEE   S.   STEE   S.   STEE   S.   STEE   S.   STEE   S.   STEE   S.   STEE   S.   STEE   S.   STEE   S.   STEE   S.   STEE   S.   STEE   S.   STEE   S.   STEE   S.   STEE   S.   STEE   S.   STEE   S.   STEE   S.   STEE   S.   STEE   S.   STEE   S.   STEE   S.   STEE   S.   STEE   S.   STEE   S.   STEE   S.   STEE   S.   STEE   S.   STEE   S.   STEE   S.   STEE   S.   STEE   S.   STEE   S.   STEE   S.   STEE   S.   STEE   S.   STEE   S.   STEE   S.   STEE   S.   STEE   S.   STEE   S.   STEE   S.   STEE   S.   STEE   S.   STEE   S.   STEE   S.   STEE   S.   STEE   S.   STEE   S.   STEE   S.   STEE   S.   STEE   S.   STEE   S.   STEE   S.   STEE   S.   STEE   S.   STEE   S.   STEE   S.   STEE   S.   STEE   S.   STEE   S.   STEE   S.   STEE   S.   STEE   S.   STEE   S.   STEE   S.   STEE   S.   STEE   S.   STEE   S.   STEE   S.   STEE   S.   STEE   S.   STEE   S.   STEE   S.   STEE   S.   STEE   S.   STEE   S.   STEE   S.   STEE   S.   STEE   S.   STEE   S.   STEE   S.   STEE   S.   STEE   S.   STEE   S.   STEE   S.   STEE   S.   STEE   S.   STEE   S.   STEE   S.   STEE   S.   STEE   S.   STEE   S.   STEE   S.   STEE   S.   STEE   S.   STEE   S.   STEE   S.   STEE   S.   STEE   S.   STEE   S.   STEE   S.   STEE   S.   STEE   S.   STEE   S.   STEE   S.   STEE   S.   STEE   S.   STEE   S.   STEE   S.   STEE   S.   STEE   S.   STEE   S.   STEE   S.   STEE   S.   STEE   S.   STEE   S.   STEE   S.   STEE   S.   STEE   S.   STEE   S.   STEE   S.   STEE   S.   STEE   S.   STEE   S.   STEE   S.   STEE   S.   STEE   S.   STEE   S.   STEE   S.   STEE   S.   STEE   S.   STEE   S.   STEE   S.   STEE   S.   STEE   S.   STEE   S.   STEE   S.   STEE   S.   STEE   S.   STEE   S.   STEE   S.   STEE   S.   STEE   S.   STEE   S.   STEE   S.   STEE   S.   STEE   S.   STEE   S	.52207 .51982 .51756
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447 319 .69414 .66445 .67637 .66930 .66102 .65535 440 447 .77337 .79135 .78546 .98763 .98576 .947 318 .69187 .68216 .67406 .66492 .65869 .65301 446 446 .69677 .98137 .98137 .98137 .98137 .98137 .98137 .98137 .98137 .98137 .98137 .98137 .98137 .98137 .98137 .98137 .98137 .98137 .98137 .98137 .98137 .98137 .98137 .98137 .98137 .98137 .98137 .98137 .98137 .98137 .98137 .98137 .98137 .98137 .98137 .98137 .98137 .98137 .98137 .98137 .98137 .98137 .98137 .98137 .98137 .98137 .98137 .98137 .98137 .98137 .98137 .98137 .98137 .98137 .98137 .98137 .98137 .98137 .98137 .98137 .98137 .98137 .98137 .98137 .98137 .98137 .98137 .98137 .98137 .98137 .98137 .98137 .98137 .98137 .98137 .98137 .98137 .98137 .98137 .98137 .98137 .98137 .98137 .98137 .98137 .98137 .98137 .98137 .98137 .98137 .98137 .98137 .98137 .98137 .98137 .98137 .98137 .98137 .98137 .98137 .98137 .98137 .98137 .98137 .98137 .98137 .98137 .98137 .98137 .98137 .98137 .98137 .98137 .98137 .98137 .98137 .98137 .98137 .98137 .98137 .98137 .98137 .98137 .98137 .98137 .98137 .98137 .98137 .98137 .98137 .98137 .98137 .98137 .98137 .98137 .98137 .98137 .98137 .98137 .98137 .98137 .98137 .98137 .98137 .98137 .98137 .98137 .98137 .98137 .98137 .98137 .98137 .98137 .98137 .98137 .98137 .98137 .98137 .98137 .98137 .98137 .98137 .98137 .98137 .98137 .98137 .98137 .98137 .98137 .98137 .98137 .98137 .98137 .98137 .98137 .98137 .98137 .98137 .98137 .98137 .98137 .98137 .98137 .98137 .98137 .98137 .98137 .98137 .98137 .98137 .98137 .98137 .98137 .98137 .98137 .98137 .98137 .98137 .98137 .98137 .98137 .98137 .98137 .98137 .98137 .98137 .98137 .98137 .98137 .98137 .98137 .98137 .98137 .98137 .98137 .98137 .98137 .98137 .98137 .98137 .98137 .98137 .98137 .98137 .98137 .98137 .98137 .98137 .98137 .98137 .98137 .98137 .98137 .98137 .98137 .98137 .98137 .98137 .98137 .98137 .98137 .98137 .98137 .98137 .98137 .98137 .98137 .98137 .98137 .98137 .98137 .98137 .98137 .98137 .98137 .98137 .98137 .98137 .98137 .98137 .98137 .98137 .98137 .98137 .98137 .98137 .98137 .98137 .98137 .98137 .981	,07947
447 317 .08960 .61987 .67175 7.66466 .65636 .65067 448 445 .98712 .98515 .98278 .98056 .9717 447 314 .0732 .61757 .66045 .66265 .65403 .64834 448 444 .98504 .98524 .91969 .97130 9743	.97216
447 315 3 6870 67940 - 6470 4660 6670 66400 66600 6670 6710 6710 6710 6710 6710 6	. 75874
447 313 1 68050 67071 76254 465541 64705 64136 1 468 661 97724 97387 191085 96807 9666	06219
447 311 .67596 66613 .65794 ,65078 .64241 .63646 448 439 .97217 .96847 .70521 .96221 .9865	95591
447 310 •67369 : 26304 : 66564 : 646847 : 47669 : 637435 : 488 : 6384 : 476945 : 47689 : 47689 : 476949 : 47765 : 476949 : 47769 : 47765 : 476949 : 47769 : 47765 : 47769 : 47769 : 47769 : 47769 : 47769 : 47769 : 47769 : 47769 : 47769 : 47769 : 47769 : 47769 : 47769 : 47769 : 47769 : 47769 : 47769 : 47769 : 47769 : 47769 : 47769 : 47769 : 47769 : 47769 : 47769 : 47769 : 47769 : 47769 : 47769 : 47769 : 47769 : 47769 : 47769 : 47769 : 47769 : 47769 : 47769 : 47769 : 47769 : 47769 : 47769 : 47769 : 47769 : 47769 : 47769 : 47769 : 47769 : 47769 : 47769 : 47769 : 47769 : 47769 : 47769 : 47769 : 47769 : 47769 : 47769 : 47769 : 47769 : 47769 : 47769 : 47769 : 47769 : 47769 : 47769 : 47769 : 47769 : 47769 : 47769 : 47769 : 47769 : 47769 : 47769 : 47769 : 47769 : 47769 : 47769 : 47769 : 47769 : 47769 : 47769 : 47769 : 47769 : 47769 : 47769 : 47769 : 47769 : 47769 : 47769 : 47769 : 47769 : 47769 : 47769 : 47769 : 47769 : 47769 : 47769 : 47769 : 47769 : 47769 : 47769 : 47769 : 47769 : 47769 : 47769 : 47769 : 47769 : 47769 : 47769 : 47769 : 47769 : 47769 : 47769 : 47769 : 47769 : 47769 : 47769 : 47769 : 47769 : 47769 : 47769 : 47769 : 47769 : 47769 : 47769 : 47769 : 47769 : 47769 : 47769 : 47769 : 47769 : 47769 : 47769 : 47769 : 47769 : 47769 : 47769 : 47769 : 47769 : 47769 : 47769 : 47769 : 47769 : 47769 : 47769 : 47769 : 47769 : 47769 : 47769 : 47769 : 47769 : 47769 : 47769 : 47769 : 47769 : 47769 : 47769 : 47769 : 47769 : 47769 : 47769 : 47769 : 47769 : 47769 : 47769 : 47769 : 47769 : 47769 : 47769 : 47769 : 47769 : 47769 : 47769 : 47769 : 47769 : 47769 : 47769 : 47769 : 47769 : 47769 : 47769 : 47769 : 47769 : 47769 : 47769 : 47769 : 47769 : 47769 : 47769 : 47769 : 47769 : 47769 : 47769 : 47769 : 47769 : 47769 : 47769 : 47769 : 47769 : 47769 : 47769 : 47769 : 47769 : 47769 : 47769 : 47769 : 47769 : 47769 : 47769 : 47769 : 47769 : 47769 : 47769 : 47769 : 47769 : 47769 : 47769 : 47769 : 47769 : 47769 : 47769 : 47769 : 47769 : 47769 : 47769 : 47769 : 47769 : 47769 : 47769 : 47769 : 47769 : 47769 : 47769 : 47769 : 47769 : 47	.94982
447 308 66915 65327 65109 64386 63545 62970 448 636 96467 96057 95696 75368 9496	.74380
447 306 .66461 .65470 .64645 .63925 .63082 .62506 . 448 434 .95973 .95538 .93158 .94812 .9499 447 305 .66235 .65242 .6446 .63695 .62851 .62274 .448 433 .95727 .45281 .94801 .94535 .9410	194096
447 304 35008 .65014 .64186 .63454 .62620 .62042 448 432 .95482 .95025 .94626 .94265 .9382	93518
947 302 ,65555 ,64558 ,63728 ,43004 ,62158 ,61519 ,446 430 ,94995 ,94516 ,94100 ,93724 ,9327	12950
447 301 .65328 .64330 .63437 .62745 .61927 .61340 440 429 .94752 .44263 .93839 .93456 .9299 447 300 .65101 .64102 .61270 .62545 .61697 .61117 448 428 .94510 .94011 .93579 .93189 .9271	.92388
924° . 19426° . 1936° . 19426° . 19426° . 19426° . 19426° . 19426° . 19426° . 19426° . 19426° . 19426° . 19426° . 19426° . 19426° . 19426° . 19426° . 19426° . 19426° . 19426° . 19426° . 19426° . 19426° . 19426° . 19426° . 19426° . 19426° . 19426° . 19426° . 19426° . 19426° . 19426° . 19426° . 19426° . 19426° . 19426° . 19426° . 19426° . 19426° . 19426° . 19426° . 19426° . 19426° . 19426° . 19426° . 19426° . 19426° . 19426° . 19426° . 19426° . 19426° . 19426° . 19426° . 19426° . 19426° . 19426° . 19426° . 19426° . 19426° . 19426° . 19426° . 19426° . 19426° . 19426° . 19426° . 19426° . 19426° . 19426° . 19426° . 19426° . 19426° . 19426° . 19426° . 19426° . 19426° . 19426° . 19426° . 19426° . 19426° . 19426° . 19426° . 19426° . 19426° . 19426° . 19426° . 19426° . 19426° . 19426° . 19426° . 19426° . 19426° . 19426° . 19426° . 19426° . 19426° . 19426° . 19426° . 19426° . 19426° . 19426° . 19426° . 19426° . 19426° . 19426° . 19426° . 19426° . 19426° . 19426° . 19426° . 19426° . 19426° . 19426° . 19426° . 19426° . 19426° . 19426° . 19426° . 19426° . 19426° . 19426° . 19426° . 19426° . 19426° . 19426° . 19426° . 19426° . 19426° . 19426° . 19426° . 19426° . 19426° . 19426° . 19426° . 19426° . 19426° . 19426° . 19426° . 19426° . 19426° . 19426° . 19426° . 19426° . 19426° . 19426° . 19426° . 19426° . 19426° . 19426° . 19426° . 19426° . 19426° . 19426° . 19426° . 19426° . 19426° . 19426° . 19426° . 19426° . 19426° . 19426° . 19426° . 19426° . 19426° . 19426° . 19426° . 19426° . 19426° . 19426° . 19426° . 19426° . 19426° . 19426° . 19426° . 19426° . 19426° . 19426° . 19426° . 19426° . 19426° . 19426° . 19426° . 19426° . 19426° . 19426° . 19426° . 19426° . 19426° . 19426° . 19426° . 19426° . 19426° . 19426° . 19426° . 19426° . 19426° . 19426° . 19426° . 19426° . 19426° . 19426° . 19426° . 19426° . 19426° . 19426° . 19426° . 19426° . 19426° . 19426° . 19426° . 19426° . 19426° . 19426° . 19426° . 19426° . 19426° . 19426° . 19426° . 19426° . 19426° . 19426° . 19426° . 19426° . 19426° . 19426° . 19426° . 19426° . 19426° . 19426°	.71834
447 297 - 64422 .63191 .62884 .61884 .61804 .63024 448 425 .93786 .93259 .92805 .92396 .7190 447 296 .64196 .63191 .62355 .61627 .60775 .60193 448 424 .93546 .93010 .92548 .92134 .9163	.71558'
447 295 .63909 .62963 .62121 .61397 .60545 .59963 448 423 .92162 .92162 .92203 .91872 .9136	191012
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447 291 .63065 .62054 .61214 .6048] .59626 .59042 440 419 .72356 .41713 .91279 .40835 .4010	87933
447 790 620139 61826 60966 60253 59.97 51813 448 418 97114 91326 91077 910778 70078 447 289 62615 61899 60758 60074 59168 58897 498 418 97114 91276 91222 90775 90032 88977	.89399
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n	r	.800	.900	.950	.975	.990	.995	1 [	ın ,	r	.800	.900	,950	.978	,990	.995
448	415	.91399	.90793	.90274 .90024	.87811 .89556	.89255 .88996	.88669 .88605		44B 44B	315 314	.68347 .68121	.67371 .67142	.66557	.65615	.65013 .64781	-01993 -04210
444	414	- 90925	, 96.30s	.89775	- 89302	.88731	. 88 B. 2	1	6611	31.3	. 67844-	· 446914 ·	• 6509B	.65384	• 64549	,43978
448 448	412 411	.90689 .90453	.90062 .89819	.89526 .89276	.89049 .88796	.88478	. HBO		446 448	312	.07667	, 666AB , 4645B	.65639	.65154 .64923	-64318 -64085	.63745 .63513
446	410	.907 CT	.89334	.89030 .88783	.88543 .88292	.87706	_87297	i	448 448	310 309	.67214 .66988	\$0000	.65409 .4518 <b>0</b>	.64463	.61855 .63625	.4328i .63049
448	409 408	.89746	16.06.04	.86534	· 440 90	. 87449	. 47638	1	441	300	.66762	165774	.64951	.64233	.63372	-42817
440 448	407 405	.89510 .8977	.88616	.88289 .88043	.97790 .67539	.87194 .86939	.6a77° .8a521	Ì	448 448	307 306	.66309	.65318	.6.122	.64003	.63162	. 62586 63254
448	405	.89040 .88805	.88369	.87797 .87552	.87289 .87040	.86684 .86430	-86263 -86006		448 448	305 304	.65857	-65090 -64563	.64264	.63543	.62700 .62469	.62123 .61897
448 448	.403	.88571	.87088	.87307	.36791	. B6176	.85749		448	303	-65630	. 64635	,63807	63084	.62235	.61461
448 448	402 401	.88136	.87648 .87468	87042 8681B	.86542 .86294	.85923	.85493 .85238	ł	448 448	301 301	.65404 .65178	.64180	,63::18 .63::50	.62855 .62625	.62009 .61778	61430 61199
448	400 399	.87868 .67634	.87168 ,86929	.86574 .86730	. 35799	.85419 .85167	.84983 .84729	ł	448 448	300 299	.64952 .64726	.63953	.63121 .62893	.62396 .62167	.61548 .61319	,60969 ,60738
448	398	.87400	,85696	.86087 .65844	.85552 .85305	.84916 .84665	.84475		448	298 297	,64500 464274	.63498 .63271	.62665 .52457	.61938 .61709	.61089	.60508 .
448 448	397 396	.87167 .86934	.86451 .86212	. 75601	85058	234415	. 83960		448 448	296	.64049	.63044	.62204	-61480	.60630	.60048
448	395 394	.86700 .86467	.85974 .85736	.85356 .85116	.84812 .84567	_94165 •83915	.83719 .83463		4-8	295 294 -	.63597	.62617 .62590	.61981 .61753	.61252	.60400 .60171	.57818
	: 393 392	.86234 .86001	.85498 .85260	484874 84632	.84321 .84076	.83566 .83417	.83211 .82960	1	448	293 292	9 -63471 -63146	.62363	.61525	.60795 .60566	.59942	.59359 .59129
119	501	声号サタヤ	64455	. 044**	.03632	. 63184	. 82769	!	444	901	62920	.61910	463070	.69338	99484	58900
44B	390 389	.85536 .85304	. 94785 . 84548	.84150 .83909	.83587 .83343	.82420 .82473	#82459 #82204		448 448	290 289	.62695 .62469	.01683	.60842	.59882		358671 358442
448	388 : 387	.85071 .84839	.84311	.83668.	.83099 .82096	.82425 .82178	.81959 .81709		448	288	62244	.61230 .61230	.60388	.59654	.58798 .58570	.58213 .57984
448	386	.84607	.83838	.83187	.82612	.01932	.81460	}	448	286	-61793	60 17 /	.59933	<b>"5919</b> 9	.59341	57756
448 448	385 384	.84975	83601	-62947 -82700	.82359	.81685	.81212 .80964		448	285 284	.61568 .61342	.60551 .60324	.59706 .59479	58744	.58113 .57885	.57527 .57299
44B 44B	383 382	.83911	.83129 .82893	.82468 .82229	.61884 .81642	.01193 .80948	-80716 -80468		448	283	.61117	.60098 .59872	.59253 .59026	.58516 .58289	.57657 .57929	.57071 .56842
440	231.	.03448	.52657	.31770	- "1400	20000	00021	. 1	1.48	201	. 500.67	1,37616	.75:32	ຸເສລຽຍຄ	7.7200	.54815
448 448	380 379	.83217 .83217	.82422 .82186	.81751	80917	.8045B	-79974 -79727		44 <u>8</u> 448	280 279	.60442	.59420 .59197	-53572 -53346	.57835'	56974 56747	.56387 .56155
448	378	.82754 .82523	.81951	.81274. .81035	.80576 .80435	.19969	- 79481 - 79235	Ì	448	278	.59772	.58968	.57693	.57154	56292	455704
448	376	. 82292	.81481	.80797	.80194	.79481	.78989	ļ.	448	276	.59542	.58517	-57667	.56927	56065	455477
448	374	81831	81012	80322	77713	78995	.78499	1	448	274	59092	-58046	.57215	. 56474	.55611	55023
446 448	373 372	.81600 .81369	.80777	. 00004 . 19847.	.79473 .79233	.78752 .78509	.78254 78009		448	.273 272	.58867 .58642	.57840	.56763	55022	55385 55158	54796
446	37 i	.61139	.60307	.79609	.78994	.78247	.77765		446	271	. 58418	57389	.50537	.55775	.54932	.54342
448 448	370 369	,80908 ,80678	.80074 .79841	.79373 .79136	.78754 .78515	.78024	.77521		448	270	57968	.57164 .56939	.56311 .56085	.55343	.54479	.53869
448 448	36A 367	.80448 .80218	.79607	78899	78276 78037	.77541	.77034 .76791	4.	448	268 287	57744	.56713 .56488	.55860 .55634	55117 54892	54k53	.53663 .53437
- 44B	366	. x 79988	79139	. 18426	,77799	.7705E	.76548 .76305		448	266 265	.57295 .57070	.56263	.59409 .55183	.54440	.53801 .53575	.532(1 .52985
448 448	365 364	.79758	.78906 .78673	.78190 77954	.77560 .77327	.76376	76063		448	25 <del>4</del>	. 56840	61866.	.54956	.54215	,53349	.52759
448	363 362	.79298 .79068	.78440	.77718 .77483.	,77084	.76336 .76096	75821	1	448	263 262 ··	.56622 .56397	.55583 .55364	54733 54508	.53764	.53124 .52898	.52534 .52308 -
448	301	.78609	. 17414	.77247	.76608 .76371	.75656	.75537 .75096		446 448	261	.56173 .55949	.55135 .54914	.54283 .54058	.53539 .53314	.52673 .52448	.52083 .51888
448 448	360	,78379	.77741 .77506-	- +76777,-	-75134	.75376	74554	1	145	. 259 -	53724.	.54489	. \$3833	.53089	. 52273	.51633
448	356	.78150 .77921	.77276 .77943	.76307	.75460	.75:37	.74614	1	448	258 257	.55500 .5 .76	.54469 .54240	.53608 .53303	. 52639	.51998 .51773	-\$1408 -\$1183
448 448	356	.7769L .77462	+76811 : 76579	•76C72	- 75423 - 75186	.74658 .74420	.74132 .73893	`	448 448	256 255	.55052 .54828	54016 53792	.52934	.52414	.51548	.50733
448	334	.77233	.76347	.75603	. 74950	.74181	.73652		446	254	.54604	.\$3567	.52710	.51965 .51741	.51099 .00474	. 50509
448	353 352	.77004	-75883	.75369 .75135	.74714	.73943 .73704	.73412 .73173	.	448 448	253	.54380 .54156	.53119	.52261	.51516	.50:50	. 50060
446 448		.76546	75651	.74900	74242	.73466	.72933	-   -	448	251 250	.53932	.52895 .52671	.52037	.51292	.50202	49836 T
448	349	.76089 75860	.75188 .74956	74433	73770	72991	.72455 .72215		448	249	.53485 .5325[	.52447	88616.	.50844 .50620	49978	49388
_540	347	. 75631	-74725	.73766	13535 13300	.72516"	.71778	11	448	247	-53037	.51999	\$1140	.50396	49530	.48717
448 1448	345	75403	.74494	.7373# .73499	.73064	.72279	.71740 .71501		448	246	.52813 .52590	.51775	.50917 .50693	.50172 .49948	.49306 .49083	. 48494
448	344	-74946 -74717	.74031 .73801	73266	.72595 .72360	71806	-71263 -71026		448 448	244		.51327 .51106	.50469 .50245	44972% 	48635	48271
446	342/	.74489	.73570	72400	.72125	471343	.70798		448	242	-51919	.50880 .50697	50022	. 49278 . 6909=	.48413 .48190	.47824 .47602
448 448		742 <del>61</del>	73339 73108	.72567 .72335	.71891 .71657	.71097 .70861	.70551 / .70314	"	448 448	241 240	41670	- 40443		.48831	447967	+47379
55B		.73577	.72618 .72647	.72102 .71570	.714/23	.70625	70077. 69840	4	448	239	-51249 -51023	49984	.49352 :49128	48385 48385	-47744 -47521	447156 46934
448	331	.73349	72417 72187	.71638	70955	.70154 .69918	#69603 #69367	J.	440	237	.5050r	19702	.48905 .48682	-48162 -47939	.41298	.46711
448	335	.73121 .72893	.71956	-11174	.70420	.69683	.69131		446	735	.50355	.49317	.46459	-47716	-46853	.46257
446		.72665 .7243 <b>7</b>	71726	.70710	.70021	.69448	.64895 .68659		448	234	.5013Z	49094	48236	.47271	.46631	.45045 .45823
44B	332	.72209 .71282	71266	.70478 .T0247	.09788 .09555	68979 68744	68423		448 448	232 231	.49686 .49463	.48648 .48425	47791 47568	47048	.46187	.45601
448	330	» (1.04	- i / 080 f	. /0015	.09324	+58510	.67952	j	445	230	49017	.46202 .47979	.47345 .41123		.45743	.45158 .44936
. 448 448	326	.71527 .71279	70577 70348	69784	.69090	68042	+67717 +67482	1.	448	238	. 48794	. 47756	.46900	.46159	45279	44/15
448		.71072 .70845	.70118	*69322	.68625	.67808 .67574	.67247 .67013	ĺ	448	221	.48571 143348	.47534 .4731:i	.4667A	-45937 -45715	.44896	44272
448	325	.70617 .70390	.69430	.68629	.67928	.67341	-0677B		448	225 224	.48125	,47088	.16233	.45493	444535	
448	323	.70163	. 69201	-68398	. 67691	.64874	.66310	ļ	770			,				
448 748		,69936 ,49709	.68972 .68743	.68168 .67937	.67465	466641	266076 265042	1	443	449	. 224.42	-96488	. 20235	.99182		
448	330	.69482 .69255	.68285	.67707 .67477	.67002	.65942	_65375	İ	449	449 447	49049	. 99819 98819	.98948 .98605	.98765 .98400	.90141	.97951
448	318	,69028	. 48057	.67247	. 66539	65710 65477	.65142 .64909	-	449	446	.98775 198508	.98518	.98282	*A80,00	.41780	97577
448		.68801 .68574	. 67599	.67017 .66787	.6630B	*#5##	*******	1	444	444	198245	.496563	97673		.97107	
								•								

		1		co	HFIDENCI	LEVEL (	אר					CO	NIDENC	E LEVEL	71	
	п	ı,	.800	.900	.950	.975	.990	.995	n	7	00/4.	.900	.950	.975	.990	.995
	449	943	.97986	.97666	+97380	.97114	.96786	.96:30	445	343	74545	.73621	72859	.72186	-71394	.70851
	449	441	.97729	.97392	.91297 -96806	96814	.9647c	.95227 .95911	449	342 341	-74317 -14040	.73397	.7262) • • • • • • • • •	71952	71159	.70614
	449	440	-97223 -96972	.96589	.96528 .96252	96229	.95862 -95564	,95600 ,95295	449	34Q 334	.73867	. 12931. . 12101	.72165 .71931	.71489 .7125;	.70688	.70141 .69905
	449	438 437	. 96475	. 40336 . 96865	.9577? .95706	-95459 -95378	.95270	.94695	449	339 337	_ 13401 •73180	. 12411	.71'00 .71469	71014	.70916 .67983	.696AA .69433
	449	436 435	.96228 .95982	.95306 .95348	.95436 .95168	-95100 -94824	.94690 .94405	.94400 .94108	449	338	-12952 -12725	.72018	.71236	.70552 .70319	.69743	.69197 .60461
	449	434	95737	195291	.94902 .94638	94550	.94122 .93841	.93819	449	334 333	.72498 .72271	.71559	.70714	.73086	69280	-66726
	449	432	95749	-74781	.94315	-94007	493562	-03248	*47	152	£72043	.71329	.70542 .70311	.69654	.69045	.68491 .68256
	449	430	.94764	.94528 .94276	.94113	.93738 .93470	,93285 ,93009	.92965 .92684	449	3 1 1	•71816 •71589	.70871 .7064)	.7008u	.69389 .69157	.68578	.68021 .67786
	449	429 428	.94522 .94281	.94024 .93773	.93593 .93335	• 93204 • 92939	.92735 .92463	.92405 .92127	449 449	329 328	.71362 .71136	.70412	-69619 -69388	468420 468693	011B3. 71873.	.67552
1.	449	427	-94040 -93800		93077	.92679 .92413	.92191	.91851 .91577	449	527 326	.70909 .70682	.69954 .69724	.67158 .68927	-68461 -68229	.67644	.61083 .66849
٠.	445 445	425	.93560 .93321	.93026	.92565 .92310	.92151 .91890	.91653	.91304 .91932	449 449	325 324	.70455 .70228	.69497 .69268	.68697	. 67998 . 67766	66945	.66626 .66382
	449	423	.93082 .92843	292530	.92056 .91802	-91630 -91371	.91119 .90853	.90751	449 449	323		.69040	.68237	.67535	.66712 .66480	.66148
	449	421 420	.92605	.92037	91550	-91113	.90589	.90722	449	321	+69549	-68583	,67771	.67073	- 66240 ·	-65682
	449	419	-42124	,91792,	- 91000	490856 • 90999	.90325	. 89955	449	320	69322	.68355 .66135	.67218	.66842	.66010	.654#9 18714
	449	417 "	.91892 .01000	.91302	.90795 .90545	.90343 .90088	.87801 •87540	.89422 .89157	449	31 A 317	.48870 .68643	.6789B		.66380 .66150	-65551 -65320	44984 44751
	449	416 415	.91418	.90813	•90295 •90046	89833 89579	.89280 .89020	.88630	449 449:	316 315	.68417	-67442 -67214	.66400	.65919 .65689	.65008	*-54286
	449 449	413 .	.90710	20327 200084	89798	.09325	.88761	.8836H .88106	449	314	.67965	66986	.65171 .65942	465459	.64625 .64394	.64054 .63823
	449	417	.90474 .90238	.89842 .89600	-89302 -89054	88820	.88246	.87845	449	312	.67512 .67286	-66531 -66303	.65713	6499	.04163	(63591
٠.	.449	410 .	600003	.89358	., 68ADB	.80569 .98317	.87989 .87732	.87325	449	310	.67060	. 66074	.65255	64769. 464539	63932	.63359
	449	409	. 89768 . 89533	.89117 .88676	.86541 -86315	.88067 .87816	.87477 .87272	.86808	449 449	109 108	.66609	.65848	.64798	.64080	.63240	.6266B
	449	406	87064	.88374	.00007 .87824	187317	.86713	- 86293	449	30ê	-86157	.65160	.64970	-63851 -63622	.63010 .62780	.62434 .62204
, .	449	404	.88630	.88154 .87914	.87379 .87335	.87068 .86820	.86460 .86207	.86C36 .85780	449	305	.65706	64712	63885	.63163	.62550 .62320	-61973 -61742
	449	403	.88362 .88128	.87415 .87436	.87091 .86847	.8657Z	.85702	.85270	449	., 3∪2. 302	.65255	64258		62706	.61860	61282
	449	401	8/895	.87197	.85503	.86037	85450	81016	449	301	.65029	. 64031	63201	.62477	.61631	-61052
	149	399	.87662 .87422	.86958 .86719	25117	85830 85583	A4940	84762 84508	449	299	.64804 .64578	,63604 .63578		62020	61401 -61172	.60822 .60592
	449	399 397	.07195	.86481 .86243	.85675 .85632	85337	.84698 .84449	.84255 .84003	449	298 297	64353	.63351 .63124	.62290	.61791	.60943 :60714	60153
3.	~449 449	396	.86497	.85767	.85149	.84846 .84600	83950	-8375) -83499 —	459	- 295 -	63902	,6289A .62671	.62063	-61107	-50485 -50256	•59903 . •59674 :
1	449	394 393	.86265 .86032	85530 85292	.84907 .84666	.84356	.83701 .83453	.83248 .82997	449	294	.63452	.62445		.60879 .60651	.60027 .59799	-59445 -59216
·	449	392 391	.85500 .85568	.85055 .84819		.83867	.83205 .82958	.82747 .82497	449	292 291	.63002 .62776	.61992	.61154	,60423	.59570 .59342	.58987 .58758
	440	190	. 85336	.84582	.83944	.83379	.82710	-82247	449 449	290	. 52551	.61540	.60700	.59968	-59114	.58530
	449	389	.85104 .84872	.84345 .84109	.83704 .83464		.8246/ .8221/	.81998 .81749	449	288	.62327	61088	.60247	.59741 .59513	.58666 .58658	58302
_	449	387	.84641 .84409	.83873 .83637	.63224, .62985	87408	81971	01201	449	287 288	.61677 .61652	.60656 60636	.59793	.59286	.58430 .58202	.57645 .57617
٠,	449	365 364	.84178 .83947	. 83401 83166	. 62745 . 62506	.82166	.81234	.81005 .80757	449	285	.61202	.60411 .60185	.59340	*.58605	57975 57747	.57389-
	449	363 382	83716	.82931	82268	#81682 B1441	.80745	.60510 .80263	449 449	283	.60978 .60753	-59959	59114	.58378 .58152	.57520 .57293	.56934 .56706
	449	361 360	83254	.82460 .82225	481791 481552	81199	80500	.80017 79771	449	281 280	.60528 .60304		.58662	.57925 .57699	.57066 .56839	.56479 .56252
	449	319	. 82792	.81991 .81756	.81314	.80718	.80012	.79525	449	219	150079	.59057	-5B210	.57472	-56612	, 56025
	449	376	.82562 .82331	.81522	. 80839	.80477 .80237	.79769 .79526	.79280 .79034	449	278 277	.59855 .59630	.58832 .58607	.57758	.57246 .57020	.56365 .56158	55798 95871
-	449	376	.82101 .81871	.81053	.80365	.79991	.79283 .79040	.78790 .78545	449	275	.59406 .59182	.58382 .58157	57307	.56793 .56567	55732 55706	.55118
	449	374 373	.01641 .81410	.80819 .80585	.79891	.79518 .79278	.78798 .78556	.78301 .78057	449	274	.58957 .58733	57732 57707	. 36856	.56116	55253	,54891 .54665
	449	512°	.31159	έςκύσ <b>.</b> 8,1108. :	.79418	-7 <del>7</del> 039	-78972	.77813' .77570	449	277 271	-48509 +56285	.474 <u>02</u>		.55664 .55664	.55027 .54801	.54439 .54213
`:	440	. 370 ·	.80491	-79885 -79651	.79181	785 <i>62</i> 78323	.77831 .77589	177326	449	270	.58060	.57032		. 55439	-541175 541150	.53987 .53761
		368	.80241 .80032	.70418 .79185	.78709	.78085 .77847	.77349	.75541 .76598	449	268 267	.57612 .57388		.55730	.54.788 .64763	.54124 .53399	.53535 53310
٠.	449	386	.79802	.78952	78238	.77609	.76867	.76356	449	266	.57164	.56134	.55280	£5453B	.53673	.53084 .52859
	449	365.	79573	.78720 .78487	.77767	.77371	76387	76114°	449	265 264	.56940 .56718	,55909 ,55685	-54830	.54313 .54088	473223	.52634
	449	362	79114	-78254 -78022	.77297	.76896 .7665)	.76147	75631	649 449	263	56493	, 55234	-54381	53863	.52998 .52773	,52409. -52184
.:	449 449	361 360	(78656 (78627	. 7779 <u>0</u> . 1755))	.76827	.76422°	75668	.75149 .74909	449 449	261 / 260	.56045 .55871	.55012 .54768	-53932	53413 333189 52944	*52548	.51959
	449	359	177969	77094	.76358	*75747 *75712	-,75170- -,74952	.74663	449	250 258	5440A 55374	. 54339		152964	452099 451875	.51510 .51285
	449	357 356	.77*41	76862	.7612×	.75476 .75240	.74713	74188 73748	449 449	257	.55150 .54927	.54116	.53259	.525¥6	.51650 .51425	.51061 .50937
	449	355	17283	76030 76378 76167	.75656_ .75422	75004	.74237 .73999	73709 73469	449	255	.54703 .54480	53668	.52811	.52067 .51843	.51202	.50613
9	449	354 353	# 1682D	112430	7516	- 14533	.73741	.73233	449	252	. 54256 . 54033	53220	.52363	.51620	-50754 -50531	149941
	449	352 351	.76398 .76369	75473	.74722	.74297	.73524 .73285		449	251	,53810	.52773	a51916	.51172	-90307	.49718
	440	450 749	75713	.75242 .75011	.74255	. 13827 . 13572	.73049	.725.4	449	250 249	.53586	52549	51559	.509-0 50725	49860	.49494
	449		.75685 .75457	#74785 #74549		.73357 .73123	.72576 .72339	-72038 -71800	449		.52916	.52103 .51879	.510z	-50501 -5077a	.49637 .49413	.49048 .48825
	449	346	.75229 .75001	74319	.73557	.72888 .72654	.17103	. 11563	449		,52693 ,52470	.51656	.50575	.50055 .49832	•44190 •48967	.18662 .46379
	440		14173	.74#58		, 72420	+11530		449		.52247	.41200	. 40.457	. 441.84	. 48744	. 481 56

u '.	<u></u>		NENDENC	E LEVEL	7)		1					MEDENC	S LEVILL	Y1	
n r	.800	.900	.950	.975	.990	.905	1	n		.800	.900	.950	.975	.990	.995
449 243	52024	50986	.50129	49386	48522	47934	-	450	372	180992	.80162	,19462	78846	78119	.77618
449 247 449 291	.51801 .515/8	-50763	.49906	.49163 .48940	.48299	.47711 .47489	1 '	450	371	.80763	. 19929	.79227	.78608	.77878	.77375
449 240	.51355	.50540 .50317	-4968 <u>3</u> -4946 <u>0</u>	.48717	.47854	47767	1 .	450: 450	370 369	.80534 .80305	.79696	.7899L	.78370 .78137	.77636 .77397	.76991
449 239 999 738	.51132	.50094 .49872	.49237 .49015	•48495 •48272	.47632 .47409	.47045 .46823		450 450	368 367	.80076 .70847	.79731 .78998	.7857Q .78285	77895	.77157 .76917	.76649 .75407
449 237 449 236	.50687	. 49649	48792	.48050	,47187	.46601 .46379	1 4	450	366	.73618	.78766	.78050	. /7420	.76678	.76166
449 235	.50469 .50241	.49426 .49204	.48570 .48347	.47827 .47605	.46965 .46743	.46157	} .	450	364	.77389	.78534 .78302	.77815	.77183 .76946	.76438 .76199	.75925 .75404
449 234 449 233	.50010 .49796	.48981 .48759	.48123 .47902	.47363	.46521	.45936 .45715		450 450	363 362	78932 78703	.78070	.77346	.76710	.75960 .75721	.75443
469 232	. 49573	.48535	47680	• 56939	46078	45493	i '	450	301	. 18414	. 77607	.76878	15737	.75482	•75203 •74962
449 231	.49351 .49128	.48314 .48091	.47458 .47235	-46717 -46495	.45857 .45635	.45272 .45051		450 450	340 359	.78216	.77377 .77146	.76410	-75765	-75004	.74723
449 229 449 228	.48906 .48683	47869	-47014 -46792	.46273 .46052	•49414 •45193	.44830 .44609		430 430	358 357	.77789 .77561	.76912 .76681	.761.76	. 75529	<b>.747</b> 68	.74243
449 227	.48461	.47425	•46570	.45030	.44972	.44389	1 4	450.	356	. /7393	. 76450	.75943 .75909	.75294 .75058	.74530 .74292	.74004 .73765
449 226 449 225	.49238 .48016	.47202 .46980	46127	.45609 .45388	.44751 .44530	.44158 .43948		450' 450 -	355 . 354	.77105 .76877	75219	.75976	.74823 -74588	.74055 .73618	.73526 .73286
449 224	•4,7794	.46758	45905	-45166	VAAND9	.43727		450 450	353	. 76649 . 76521	. 75757	75010	.74353 .74118	.73581	73044
								450	35L	. 76194	.75296	. 74544	×73684		.72811 72573
150 450 450 449	-99643. -99336	.99138	36699 98090	. 99184 . 98768	.98534	.98930 498361		450 450	350	-75966 -75738	-75066 -74835	.74311	-73649 -73415	.72871	.72335
450 448 450 447	. #9905Z	-98822 -98521	98408	.98905 .98064	.97785	47582		7.1U 450	340 347	*1998A •75283	14375	A / 2040	-:010L	414494	4 2 3 0 0 3
450 - 444	.98511	.98232	.97978	.91740	497443	.97228	١.	450	346	.75056	.74145	.73614		.72163	.71423 .71366
450 445	.98249 .97990	.97949	.97678 .97385	.97426	97113	. 96888 96557		450 450	345 344	.74826	73915	.73150 .72718	•72479 •72246	•71691 •71436	.71150 .70913
450 442	.97734 .97481	497398	.97098	.96821 .96527	.96480 .96173	.96235	1	450	343	.74374	.73455	.72587	-72019	-71221	.10677
450 441	.97229	.97128 -96861	96536	96237	95874	.95610		450	341 .	.73920	.732Z6	72223	.71546	.7078r	*10441. *70265
450 440 450 439	.96779	.96597 .96384	.96260 .95984	•95951 •95668	95574	.95305 .95004		450 . 450 .	340 .	.73692 .73466	.72767 .72537	.71792	.71313 .71081	.70282	69733
450 438	. 96483	98074	95715	-75388 -75111	194990	.94701	1 4	450 450	330	.73239	.72308 .72079	.71530	10848	.70047	69498
. 450. 437 490. 434	496236	,70778	*45117	** 74622	- 9441	*****	la de	7.00	337 334	-73012 -72703	.72079	71299	.70615 .70535	100813	.69262
450 435 450 434	₹95746 •95502	.95302 :95041	.94914	94290	.94135 .93654	93547		450 450	335	.72558 .72331	.71671 .71392	-70037	10151	+69345 +69112	68793
645 633	. 44244	. 94193	.44387	- 94020	93576	.93262	1.0	450	333	.72105	.71150	.70376	.69387	468678	-68324
450 432 450 431	.95017 .94175	.94940	+94126 +93866	.93752 .93485	93299	92980 •92700		450 450	331	71678	70705	~70145 ~69915	*69223	.08045 .68412	.67655
450 430 450 425	. 94534 942 <del>7</del> 3-	94037	.93607 .93349	.93219 .72755	.92751	.92422		450 450	330	#71425 #71199	.70477 .70248	69685	.68992 .58760	48179 67946	.67621
450 428	.94053	93538	49305.2	. 72691	92208	.91869	1 .	450	328	/.70972	.70020	.69225	.68529	. 17713	.67154
450 427 450 426	.93813 .93574	.93289	.92836	.92429 .92168	.91939	.91595 .91323		450 350	327	70746	.69792	A8705	.68298 .68067	.574 <b>80</b> .67243	400687
450 425 450 425	93335	.92794	192327	.91908	.91404 .91130	91051		450- 450	325	.70294	.69107	.68535	57835	.67616"	.66494
450 423	92859	.92301	.91820	.91390	90873	.90512	,	450	323 /-	.69642	.68079	.68076	.67605	.66784	.66221
- 450 422 450 421	92671' 92384	.93055	.91568 .91317	91132 -90876	-20610- -90357	.90244 .89977		450. 450	322/	<u>69415</u> 	.68423	.67847 .67618.	+66913	-6632 <u>0</u> .	.65755
450 420	92147	.91565	91066	90619	.90084	89710 80415	0 1	450	320	.69164	.68196	.67388	. 66683.	.65856	.65290
450: 418	. 91673	.91077	. 90566	90109		87181	1-4	450	316	.68112	-6774C	166930	.66453	.65625	.65098
450 41. 450 416	491437 • 91201	.90834 .90591	.90317 .90068	89602	89303	.88717		450 450	317	.68486 #68260	67513	.66702 .66473	65763	65163	.54594
450 415 - 450 414	90750	.90348	89820	.89349 .89097	88786 58528	.8839		450	<u>.</u> 215	.66035 .67807	.6705B	466244	105533	.64701	. 64131
450 413	. 90495	. 89864	.89325	B3845	.88271	48132 87871		450 /	314	.67584	.66831 .66804	.65787	.65304	.64470	.63668
450 412	90025	89381	.89078 .88832	.68594 -88343	.88015 87759	.87612 .87353		450 / 450/	312	.67358	.66376	.65331	.64516	63779	.63437
450 410	.89791	.89141	08556	-68093	. 67504	87094	[ ·	450	310	. 65907	.65922	.65102	. 64386	63549	. 62975
450 409	. 89322	. 20060	08341 38075	-87843 -87571	.87249	86579	1 .	450 - 440	309 .308	.66682 .66457	465696	-164874	-64157 -63928	.63319	. 62514
- 450/ 407 450 406	. 09055" 08855	.88420 .88160	#7851 #7657	-87345 -87076	-86742 -86489	.86323" .86067		450 450	307	.66006	+65242 +65015	.64418 .64191	.63700 .63471	+62629	.62284 .62054
450 405	. 69621	.87941	87363 <i> </i>	-86846	.86237	·85811	1	450	305	.65761	.64789	.63963	101142	.62400	.41824
450 404 450 403	86388	.87702	.87119 .86876	10000	465965 45773	.85556 .85302	14	450 450	304, - 303	.65331	.6456Z	61733	.62736	-62171 -61951	.61594 .61364
. 450 402 450 401	187922	.87229	.86633 .86390	+86107 +85861	.85482 .85231	- 85048 - 64145		450 - 450	302 (	.65106 -	.64109	.61280	. 52157	.61712 .614B3	.61134 -60305
450. 400	87436	60140	86148	.65615	84981	#84542		490	÷00	67656	- 63657	42826		.41254	40675
450 398	86991	.86510 .86273	.85664	. 65369 . 65124	.64732 .64482	84289		450 450 _		.64431	.63431 .63404	.62597	+61078	61026	.60446-/
450 397 459 396	.86759 .86527	.86036 .85798	.85422 .85181	.84879	-84233 -83985	. 53786 - 83535	L		297	63756	,62752	.61918			.59760
450 395	, 86295	.85561	.84940	.84390	.83737	.83284		450 -	295	. 63532	.62527	* D I G V I	100703	-60112	.595 11
,450 394 450 393	.66063 .05831	.85088	.84699 .84459	684146 683902	.03489 ".83242	.82784 .82784		450 450	294 293	.63307 .63082	62075	61238	.60735 .60508	*59884 *59856	.59302 /59074
450 392	.85600 .85368	.84852 .84616	-84219 -83979	-83659 -83416	82995	. 82535		450	292 291	.62858	461849			#59428 #59201	. 58846
450 340	£85137	<b>84380</b>	.83739	.03173	.82748 .82502	-82286 -82017		450	200	.626,53 .62409 .621.84	.61398	.60558	59827	.56973	. 54390
450 349 460 388	.84906 .84675	.84144 .83908	.85500 .85261	.82930 .82688	.82256 .82010	.81789		450 450 .	289	.62184	.61173/ .66945	60332	59600	-58746 -50510	.50162 .57734
450 : 367 450 : 386	<u> . 84444</u>	.63673	483022	82440	81765	.81293	1 .	450	287	.61736	.6077/2	.59880	. 59147	.58291	157479
450 385	.84213 .83482	.03438	.82783 .82545	-82204 -81963/	91320	.81046 .80799	1.	450 450	286 285	.61511	11500.	59654 55428	- 58694	•56064 •57837	,57252
450 384	.83752 - .83521	362968 82733	#82306 #82068	81722	.81030 .80786	-80552 -80306	1.	450 450	284 283	.60839	\$60046 \$9821	.59752 .58975	.58467	1383	-57025 -56798
450 382	#837.51	.82499	#B1830	• ėl 2+ū	. 60592	• ဗိပိပို့ဗုပိ	١.	450	282	.60615	.57575	.55751	.58215		.54571
450 381 450 380	483060 482830	.82264 .82030	.01593 ,81355	.80400 61000	-80277 -80056	.79815 .79569	1 .	450 450	281 280	.60391 .60167	.59371 .59146	458525 458300	•57789 •57563	-56930 -56704	.56344 .56117
450 379 450 378	#82600 #82370	.81796	.81118 .808#1	.80520 .80280	-79813 -79570	.79324 .79080	,	488 4.J	279 278	.55943 .74/17	. 58971 , 56077	,58074 ,57849	.57337	.56570 .56251	485891 485645
450 377	82140	<b>81359</b>	.80644	4 4 0 0 8 ·	.79328	·76835	i ·	450	277	. 59475	.58472	.37624	. 56886	.56025	.55438
450 376 450 375	.81911 .81581	.81095 .00861	.80407	,79801 ,70562	.79085 .78844	.78591 .78367		450 450	216 275	.59271	.58247 .58023	.57399 .57173	.56660 .56435	.55799 .55574	+55212 54986
450 374	-01451 -01451	. 85628 . Alt 225	.79994 .73598	179323	.78692 .78361	.79104 .77861			274	.58623	.57758	.56948	.56209	.55158	.54760

	1.7		CONNIDENCE LEVEL (X)						,			cai	NFIDENCE	LEVEL (	Y1	
	[ n	T .	, 800	.900	.950	.973	.990	.095	n	T .	.800	.900	,950	975	990	.995
	450	272	. 56376	57349	.56499	.55759	54897	54300	451	401	.87484	-56777	.86178	85646	85011	.84575
	498 450	271	.58152 .57928	-57125 -56901	.56049	.55534 .55309	154672	.54084 -53058	451	400 399	.87252 .87020	√86540 -45303	.850%6 .85695	.85401 .85156	84765 84514	84323 .84072
	450	269	.57705	. 56677	,55825	.55084 .54850	.54221	.53633	451	398 397	·86788	-86066	.85454	.84912	.84268	.83621
	450 450	268 267	-5748 <u>1</u> -57258	.56452 .56228	.55600	.54635	53771 53771	.53408 .53183	451	709	.86556 .86325	. 85829 . 85593	.85213 .84973	.84567 .64424	.84020 .83772	.83570 .83323
	450 450	265 265	.57034 .56811	- 56004 - 55780	.55151 .54927	.54410 .54186	.53547	.52950 .52733	451	395 394	.87094 \$6862	.85357 .85121	.847 13 .84493	.81917	.83525 .83278	482921
	450	264	.56588	-55557	.54703 .54479	.53961 .53737	.53097	.52809 .52884	451	393	.85631 .85400	#84885 #84649	. 04253	<b>83694</b>	, 03031	.02512
	450 450	263 262	.56364 .55141	-55333 -55109	-54255	.53513	.52649	.52060	451	391	.85170	a 84414	.84014 .83775	83422	.82539	-82076
	450 450	261 260	.55918 .55695	-54885 -54642	.5403°	.53289 .53065	.52425 .52200	.51836	451	00E 20C	.84999 .84708	. 83944	.83536 .84257	.82726	.62294 .82049	.01628 .01580
	450 450	259 250	55471 55240	.54438 .54215	,53583 ,53359	.52841	.51976	.51388 .51164	453	388 387	.84478 .84246	.83709 .83474	.83059 .82821	.82484 .62243	81804 8'(559	.81333 .8108?
	450	257	.55025	-53991	.53136	.52393	.51529	.50940	451 451	386 385	.84017	.83240	.82583	•82002	.81315	- 80840
•	450 450	255	-54802 -54579	.53768 .535+5	.52689	.52169 .51946	.51305 .51082	.50716 .50493	451	384	.83787 .83557	.83005 .82771	.82345 .62107	.81762 .81521	.81071 .80878	80594 89349
	450 450	253	.54356 .54133	•53321 •53098	.52465	,51722 .51499	,50858 ,50635	.50270 -50046	451	363	.83327	.82537 .82303	.81870 .81633	.81291 .81041	.80584 .80341	.80103 79858
: ::	450 450	252	.53910 .53687	-52875 -52652	.52019	.51276	.50412 .50189	.49823. .49600	451	381 380	.82868	.82069 .01836	.81396 .81159	.80801 .80562	.80099 .79856	.79613
	450	2.50	. 53469	. 52424	.51573	.50830	49766	.49377	451	379	.82409	.81603	*80255	80323	.79614	.79125
	440 450	249	• pauks	*21493		150607 150304	49743	.49155 .70726	451	378	.82180	.61369	180686		.79372	.78881
	450 450	247	,52796 .52974	.51760 .51537	.50681	.50161 .49938	.49297 .49075	.48709 .48487	451 451	376	.81721 .81492	.80903 .80570	# 19918 # 19742	.79607 .19368	78839 • 78648	.78194 .78151
	450 450	244	.52351	•51315 •51092	.50458	.49718 .49493	.48852 .48630	48245 48043	451 451	374	.81253 .81034	.80438 .80205		79130	.78407	.77908
	450	243	.51906	.50869	.50013	. 49271	.48408	.47821	451	372	.60805	.79973	• 79272	. 78655	.77926	.77424
45.	450.	242	.51604 .51461	• 50647 • 50424	.49791 .49568	.49048 .48726	.48186 .47964	•47599 •47377	451 451	371	.80577 .80348	.79740 .79508	.79037 .78802	.78417 .7818d	.77486 .77446	77182
	A50	240	251239 251615	-50202 -49980	.49346	.48302	.47742 .47520	•47155 •46934	451	369 368	.90119 .79891	•79215 •79044	, 78367 , 78332	**************************************	.76967	7645B
	450 450	236	.50794 .50572	49757	48902	.48140 .4793B	.47298	-46712 -46491	451	367	179662	.76512 .76581	. 78098	77469	.76728	76217
	430	236	200349	747713	190921	-9/110		TORRESTO	422	::_	77200	- 78349	1-15-22	:£222	13:256	15714
	450 450	235 234	.50127	-49091 -48869	.48236 .48014	47494	.46634	-45828 L	451	364 - 363	78978 - 78750	70118	.77395 .77162	76760	.76011	75496
	450	232	.49461	48425	.47792 .47570	46830	.46191 .45970	.45386	451	3.62 3.63	.78522 .78294	-77655 -77424	.76928 .job;4	.76788	.75535	.75016 
	450 450	231	77744	48203 - 47981 - 47759	47127	.46608 .46387	.45749	• 45166 • 44945	451	359	.77838	76963	.76228	75582	74822	74299
	450	229	.4B775	47759	46684	46166	.45968 .45087	44725	451 451	358 357	.77610 .77383	76732	.75995	.75347	74565	74040
;	450	227	.48351	- A47316	.46463	45724	.44667	.44284	451	356	.77155	.76271	.75529	.74877	.74111	433583
	450	226 725	48129	.47095 -46613	•46242 •46620	.45503 45262	.44646 44426	•44064 •43844	451 451	355	.76928 076700	.76040 .75810	.75296	74408	.73677	-73145 -73107
								,	451	353 352	76473	75350	.74831 °	.74174	.73401	.72869 72632
	471 451	451	.975 14	99491 99140	.99338 .98453	.99185	.00984	.98832 .98364	451" 451	351 350	76019 75791	.75120 .74890	.74367 .74135		.72693	73395 .72158
:	491	449	99054	.98824	.98611	.98407	.98149	97960	451	349	.75564 *.75337	74660	.73903 -73671	73239	.72458	-71921
	- 451.	440	.98514	.75125	.95590 .97982		97790	. 97234	951	347	75110	.74201	.73440	.72772	.72222 /71987	.71684 .71448
	451	445	•97995	.97676	.97663	97432	497120	• 96894 • 96565	451	346 345 -	.74884 .74657	73972 73742		.72539	.71752 .71517	.71211 .70975
	451 451	444	.97739	97135	.97108 .96822	.96828	.96488 .96161	95744 •95929	451 451	344 - 343	14430	73513 - raken		72073-	## FAUSC	.70739 
•	451	442	.97235	.96868 .96604	.96249	96246	,95880	.95620 .95315	451	342 341	.73977 .73730	.73055 .72626		.71608 .71375	.70A14	.70268 .70033
	451	440	.96737	-96343	.95995	.95678	.95290	95015	451	340 339	. 73524 . 73297	.72597 .72368	71822 71591	.71143	470345.	-69798
	451	439	.96470	.96083 .95824	.95725 .95456	95394	.93001 .94714	•94718 •94425	451	338	73071	<b>▶72139</b>	713A1	. 70679	.70112 .69878	.69363 .69328
	451	437	.96000 .95756	.95567	.95190 .94925	94846	.94429	.94134 .93846	451	337 336	,72844 .72618	.71911	.71130 .70980	.70447 .70215	.69644	•69094 •68859
	. 451. 451	— 435 434	.95512 ,45270	- 25058	.94561	74033	.93500	93561	451	335 334	.72392 .72166	.71454 .71226	70670	.69983 .69752	-69178 -69943	- 68625
_	491 451	433 432	.95028 .94787	494552	.94139	93765	93040	.92976	451	333	.71940 .71714	• 70997 • 70769	.70210 -69980	.69521	.68712	-68151
•	451	431	.94546	174050	.93621	. 93234	.92767	<b>%.92438</b>	451	331	-71408	-70541	.69750 49521	49056	-68247	- 67690
	-51 -51	429	.94066	935	93107	.92707	92225		451	330 329	-73.262 -71036	.70313 .70085	46 7291	. 68596	.67782	-67457 -67223
	451 451	428 427	.93827 .93588	93304	,92832 ,92597	-,92185	91957 91689	**************************************	451		.70810 .70584	-69630		-68365	.67550 .67318	-66758
	451	426	.93350 93112	.92509	92344	.91926	.51423 .91138	•91071 " •90801	451 451	- 326 325	70133	.69402 .69174		.6790!) .67674	67086	46525
	451 451	424	.92874	.92317	.91838	.91409	.90893	-90532	451 451	324	69908 69682	.68947 .68719	.6814B	467446	66623	45828
	451	423	92400	.92072 .91678	.91587	91152	90630	89998	451	322	. 69456	±46492	.6768B	.66984	.66160	465596
	451 451	420	.92164 .91928	.91587	.91086 .90836	90640	.90104 89849 89985	.89733 .09458	451 451	321 320	. 94531	66265 66038	.67459 .67230	.66754 .66525	.65929	65364
-, 1	45% 45%	410	.91692 .91450	.91097 .90854	.90338	.90131 .89877	.89985 .89326	• 89204 • 55942	451	319 318	68555	•67583	.66773	.65066	.65468	. 64901 . 64859
•	451 451	417	.91221 .90985	.90611 .90367	90090 67842	.89624 56370		. 686 /7	451	317	-66330 -68105	. 47356 . 67130	.66345	.05034	. 64776	-64120 -64207
	951	415	.90733 .90731	. 50128	. 89295	.89120	56593	.881158	451	315	. 17860 . 67654	. 664. 3	,66050	45378	,64544	-63976
٠,	451	414	.90281	. 89645.	.07348	.88869 .88618	88297	• 6:7639	451 451	314	6.1429	66676	.65633	64920	.64316	.63745
	/ 451 / 451	411	490947 489813	, 39404 • 84164	APRAN,	.88114	.87766 .87531		451	311	. 66980	466223	-65179	.64463	.63626	63284
	451 451	410	.89579 .89146	.88924	.88366 .88122	.87869 .87621		4 8686 <b>5</b>	451 451		.66755 .86530	.65770 .65544	.64950 .64723	.64006	.63397.	.62824 .62594
	451	408	.89112	. 88445	. B7877 . B7634	.87372	.86771	. 86352	451 451	308	. 36365	05317		.63777	.62938	.62364
	451 451	407	.88879	.86206 .87967	.67390	871.25 66877	.86266	. 85842	451	306	.65356	-64865	-64041	.63321	.62480	-61904
	451 451	405	.96181 .88186	,87729 .87491	87147 84704	06630 FREAR	44.144	. 85374	451	305 304	465631 365406	464639	. 63586	63093	62251	61946
	451 451	403	.87948 .87716	.87253	.86662 .844.20	.86137	.85514	4 95081 n.a.a.a	451	303	465182 489497	,64187		.62630 .02+10	61794 61363	.61217

			CON	FIDENCE	LEVEL ()	r)	1				CON	FIDENCE	TEAET (\	<i>'</i> 1	
n	F	.800	900	050	974	.000	.095	[ n	r	.800	.900	.950	.975	.990	.99.5
451 451		. 64509	.63735	.52906 .62679	.62102	.61109	.60759	452 452	430 ·	,94318	.93814 .93566	.93378	, 42986 , 92123	.925.2	.92179 .91905
451 451	259	48540	.63284	.62453 .62226	.01726 .51500	.60880 .60652	.60073	452	427.	.93602	.93316 .93671	.92848 .92614	.92202	.01974 .91707	56419. 04210.
451	297	.63B36 -63611	*62833	-61773	.61273	460425 400197	.59845 .59614	452 452	425	.93127	.92925 .92579	.92108	.91943 .91685	.91662	.90821
45 i	295	.63367	62382	.61547 .61321	.60819	.59989 .99742	.59388 .59160	452 452	429	. 92853 . 92653	.92334	.91856 .91856	-91448 -91171	.90913	.90284
451	293	.62939 .62715	-61932 -61707	.61095 06806	.60366 601.19	.59514 .59287	.58933 .58705	452 452	423	.92417	.91846	.71355	.90915	.90389	.95020 .89755
451	291	. 62491	-61487	.60643	.59913	.59060	.58478 .58250	452 452	421 420	.91945 .91710	.91359	290856 190667	.90495	89867 89808	.8949L .89228
451	⊕ 289	.62267 .62043	.61257	.60417	.59686 .59460	.58606	.58023	452	419	.91475	.90874	, 90359	.89899	.89349	.88765
451 451	287	.61819 .61595	.40007 .30552	.59966 .59741	. 59234 . 59008	.58379 .56173	.57796 .57569	452	418	.91240 .91005	90692 90590	.90112 .89864	,89647 ,89395	.89092 .88834	.86704 .88443
451 451		.61372 .61148	.60357	.59515 .59290	.58782 .585%6	.57926 .57700	.57342 .57115	452 452	416 415	.90771 .90537	.90149 .8 7908	.89372	.89144 .88893	.88578 .08322	.08173
451		60701	.59908 .59683	.59065 .58839	.58330 .58105	157474 157247	.56882 .56662	452	414	-90303 -90069	.67669 .89428	88881	.88394	.8806T	.87665 .87407
451 451		60253	.59459 .59235	.58614 .58389	\$57879 \$57654	.57021 .56795	-56436 -56210	452 432	412	.89836 .89602	.69148 .68949	88616	.88144 . .87896	,87305	.84893
45		.60030 .59006		.58164 .57939	.57428 .57203	.56344	55784 55758	452	410 400	.89136	.88710 .8847)	.88148 .87904	.87643 -87400	.67052 .84799	.86637 .86382
45	1. 278	.59583 55140	.58362	.57715	-56978	.56118	. 55538	452	408 407	.68904	.87794	.87661 .87418	.87153	.86548 .86296	85873
45	276	. 57130	.58113	.57265	-56528 -56303	.55468 .55442	.5508E	452 452	400 405	.88437 .80207	.87756 .87518	-87175 -86933	.84857 -86413	.05045	-85619 -85366
45	274	.56913 .58690	.57889 .57665	.57041 .56816	. 16078	.55217	u54630	452 452	404	.87975 .87743	.37280	J86691 .86449	.86167	.85545 .85295	.85113 .84860
45	272	.58243	.57441	.56592 .56368	.55853 .55629	.54792	-54405	456	44.5	.67511	• 566046	86206	.85677	.85044	. 84609
45 45		.5020 .57797	.56770	.55919	.55404 .55180	.54318	- +51755 - - 53730	452	400	87048	.86333	.85726	.65442 .65188	84549	.84106
45 45		•57574 •57351	-56323	155471	•54955 ·	54093 53869	53500	452 452	399	.86586	. 85860	85246	.84944 .84761	.84302 .84054	.83856 .83606
45 45		-57148 -54905	.56699 .55976	-55024	54507	.53445	-53057 -52833	452 452	397	.86355	85425	.85006 .84766	.84457 .84215	183807. 183560	.8335A .831.07
45	74,5	166439	.55657	.54574	.54059 .53335	.53196 .52972	.57609 .82304	452 452	394	. 85893 . 85663	65153	-84527 -01110	.83972 .2772	.83314	.02610
45	1 243	.56226 .56014	.55200	.54353 .54129		.58749	.52160 .51937	452 452	393 392	.85432 .85202	84448	.84044 .83810	. 8348ti . 53245	82822	.82362 .82114
72	4 ZOS	. 257 %	. 247.00	,:,:::	32941		51490	452	390	84742	04.213	83334	82763	.82332 .82088	81.620
45	1 . 259	5556R	.5433A .54313	53459	.52717	.52078 -51854	.51266	452	399	64512	83744 83510	83096	.82522 .82282	.61843 .61599	.81373 .81127
45	1 257	.55123 .54900	.54090 .53868	.53236 .53013	.52494	51408	51043	452	367	84052	183176	82620 RZ363	81801	81336 	80835
45	1 255	.54678 .54455	.53645	.52799 .52567	.51875	.51185 .50962	.50577 .50374	452	385	93593	B2609	. 82146	.81561	.80869	80391
45	1	.54233 .54011	.53199	.52344 .521-21	.51602	* 20 2 F D	19928	452	. 303	83135	1.82362	01407	11002	.80354	79901
45 45		- 53788 - 53566	. 52754 . 52531	.51899 .51676	.51157	-10275 -50071	.49706	452	382 381_	.82906 .82676	.82108	81436	.80604	.79900	79657
45	1 250	.53544		51454 51231	.50489	.49848 .49626	.49261	452	360 379	.82446	.61443 .81410	80728	. 80365 . 60127	.79658 .79417	.79170 .78926
45	1 248	.1/2899	.51854	.51009	.50267	49404 49182	.48817 .48595	452	378 - 37.	- 81990 - 61741	.81177	.0025T	.79889 .79551	79175	78683
45	1 246	. 52455 . 52233	-51470	-50564 -50342	49822 49600	.48760 .48738	. 48373 . 48151	452 452	376	.81533 .81304	.80712 .80480	.80022 .79786	.79413	78694	78198 .77956
45	1 . 244	.52011	.50975	. 50120	.49378	48294	47930	452	374 373	.01076 .80847	.80248	.79551 .79317	.75938 .76701	78213	.77114
45	1 242	.51767 .51567	.5075) .50331	4496 6	. 48934	.48073	47467	452	372 371	.80619	.79784	74082	.78464	-77134 -77495	.77231 .76990
45 N 45	1 240	51123	.50309	49232	- ,48713 - ,48493	47630	47245	452	370 369	.80143 .79935	.79321 .79090	78613 78379	71990 77154	.77255 .77010	.76749" .76508
45		50679	49865	.49011	48269	.47409 .47188	.46602	452 452	508	.79707	478859	.,78145	.77518	.76778	.76268
45 45		,50457 ,50236	49422	.48567 .48346	.47827 .47605	46746	46161	452 452	367	.79479 .79251	78627 78396	77678	.77282 .77046	.76539	76028
∵″ 45 _ ; 45		.49792	.48579 .48757	.48124 .47903	.47384	.46525 .46304		452	365	78196	.78165	. 77444	.76810 76575	.760a3	,75348
45	1. 233	49571	.48314	47682	.46742	.46083	45500	452	363 362	-782-1	177704 77473	76978	.76104	.75588 .75350	.74831
4.5	3). 231	.49127 .49906	.48053 .47872	.47240	46500	.45643	.45060 .44840	452	361 350	-78114 77807	.77243	.76512	.75870	.75113 .74876	74333
49	1 229	.48685 .48463	47429	.46748 .46577	.46059 .45039	**2505	.44420 -	- 452 452	358	• 17432	. 10182 . 75752	. / 0047 25814	.75400	74402	.73877
25.4	1 227	.48242	447208	.46356	45616	.44762	45161	452 452	357	.7720S	* 76922	75350	- 174932 174697	.79100	.13402
	M. 552	.48020			. 45178			452	355	.76724	, .75863	.75118	.74464	.73694 .73458	.73154
	- '	-4	J			a vest	MANAGE	452	353	.76298 .76071	75404	74654	.73996		.72690
· 4!	52 452 51 451	99645	59492 99142 98827	446224	.9910:	98540	.98368	452	351	.75844	74945	74191	73529	72752	.72217
4	52 450 52 449	.98783	.96528	.98294	.96073	96153	• 9.7 5 9,7/	452	34.9	.75418 .75391	.74486	73728	73063	72282	.71744
	52 448 52 447	.98518 .98257	9,8239	.97986 .97649	97750	.97124	ovavi	452	347	.75165 .74938	.74257 .74028	.73266	.72598	.71612	.71273
49	52 446 52 445	- 497949	497682	.97397 .97111	.97133	+96495	- 96252	452	345	.74712	.73799			.71578 .71344	.70802
4:	32 444 52 443	.97492	197141	96829	.96942 .96254	47619C	95938	452 457	343	.74260 .14034	.73113	.72574 .72343	.71901 .71669	-7111.0 -708T6	.70332
4.5	2 44Z	96992	98612	.76274	.95989 .95687	.75593	. 45 3 7 6	452	- 342	.73501	.72865 .72557	-72113 -71883	.71437 .71705	70469	.69862
· 4	52 440	•96498 •96253		.95734	.95408	95011	.94730	452 452	.340	.73356 .73130	. 72428 , 72200	.71423	.70742	. (411)	.69393
4	52. 439 52. 438	40008	,75577			.94442	<b>-941</b> <del>+</del> 7	452 452	338	.72904 .72678	.71972	-71193 -70763	.70510 .70277	.69109	49159
4	52 427 52 438	.95745 .9552z	95048	94673	.94315	.73881	.93575	452	136	.72452 .72271	.71516		.70048 .49817	.69244 .69011	\$ 6000
4	52 435 52 434	.95280 ,95039	. 74504	.99152	44046		93011	452	334	.72001	·71060		. 59586	.68546	68225
	52 433 52 532	, 94 798 , 94 858			03240			457		.71950		Poble		. 693[4	.67759

	. !		CO	MFIDINCE	LIVEL [	<b>)</b>				.		CON	FIDENCE	LEVEL (	γ)	
ñ	ſ	.800	.900	.956	975	.990	995		ก	ř	,800	.900	.950	.975	.990	.995
452 452	331	.71325 .71099	. 70377	.60106 -60157	- 68894 - 68664	.68684.	.67526		452	232	7 1064. 49784:	.472A3	,47131 ,46911	.46173	.45316	.44954 .44/35
452 452	325	.70874 .70649	.69023 .69695	.6912B	.68434 .68204	.67619 .67388	18016.	l	452	229	. 46575	47542	.46690	445953	.45097 .448T7	. 44515 -44276
452	327	.70423	, 69468	.68671	.67974	.67156	.66596		452.	227	.48354 .48133	. / 7101	.46470	.45733	.44658	.44071
452 457	326	.70198 .69973	.69241 .69014	68214	. 67744 657514	- 66694 - 66694	.66132	j	452	550	.47912	. 4 6 8 8 0	142654	. 45293	.44417	.43650
452 452	324 323	. 67/46	.68767 .6856#	.67985 .67757	.67284 .67055	.65252	65663	Í	453	553	. 99645	. 99495	.99341	.99189	98989	.96637
452 452	322	69298 - 67073	.68333 .ARtu7	467529 467301	-56826 -66596	*99005	-05437		453	452	99340	.9914=	.98957	<b>₽98776</b>	. 98544	,04372
452	320	, 68848	.67880	.67073	.66367	-65771 -65541	.64975	l	453 453	451 450	. 9905B . 981B6	98829 98531	.98417. 98297	98515	-98157 -97860	.97969 .97578
452 452	319 318	.48624 .68399	. 57054 . 67427	1 1000	65910	.65311 .650#1	.64744 .64513		453 453	448	.98521 -98240	, 9874% - 97962	.97991	.97795 -97443	.97460	.97246 .96908
452 452	317	.67950	67201 -46974	.66390 .6162	.65481 .65452	.64851 .64621	.64283 .54052	ļ .	453 453	447 446	98003 • 97749	.97415	.97403	.97140 -96842	.96814 :96503	96260
452 452	315 314	-67725 -67500	.00748 .06522	.65931 .65707	-65224	,64392 -64162	n.6.382.2	ĺ	453 453	445	97497	.97147 .96882	.96836	.96550	.76198	,95947
452	315	.67276	. 66296	65480	-64767	.63933	-63592 -63362	,	453	443	. 96999	96619	.96559 .96284	.96262 .95978	95898 95603	
452 452	312	-67052 -66827		.45233 165025	.64539 .64311	+63475	.62902	1	453	442	96752	96100	.96013 .95743		95022	.95037
452 452	306 310	.66379	.65619	.64778	-64083 -63855	.63246.	.62673 .62443	ŀ	453	440	.96261	95507	.95476	.95143	.94737 .94454	94449
452	308		-65167	164345	.03627	.62788	62214	,	453	438	95774	95332	-94947	94597	94173	93871
452	306	-65706	+64715	63691	+63112	.62331	.61756		453 453	436		94827	.94424	-94059	.93618	.93306
452 452	305	65482	64490	.63665	02945	.62103 .61875	.61298		453	435	-94810	.94516 .94326		693193 -93527	.93343 .93070	92748 I
452 452	302	.65034	64037	.63212 .62986	. 02263	.61419	61070 		453	433	.94570 .94331	94076	.93049 .93393	93264	92798	.92471 .92194
452 452	301	-64362	43555	.62759 .A2533	62036	460963	.60385		453	431 430	. 03047	93580	.93134	12739	.92259 .91992	.91922
452	299	.64138	. 63138	.62307 .62081		60736	.00157	1	453	429 428	93616	+3087 -32841	92630	.92219	91725	.91379
952 952	297	63641	. 62646	-61656	-61127	. 40261	.59702	1	453	42.	, , , , , , , ,	4 72,370	. 492125		.81196	90841
492	296 295	. 63467	62464	61630	60903	360054 191027	59474	1	453	420	•92470 •92670	92107	.91874	-71190	•90933 •94671.	.90973 .90107
452 452	299	.62796	.62014		.60224	39373	.58792	1:	453	423	• • 92198	91620	91124		490144	.59777
45% 43Z	292	.62573 .62349	. 61565		.59998 .57774	159147	1,00565 1,00000		453	422	.91963	91370	.90876	.90427	89889	.89514
452 452	290 289	.62126	61116	.60277	.595+? .59321	,58694 ,38467	.58111	١.,	453	420 419	91493	90652		-89921 -89670	.89372	
4.52	260	.61679	. 60667	. 59827	59095	.58241	-57658		453	418_	-91025	90411	.89887	89418	.89115 .08859	88+68
452 452	287 286	.61456	. 6021.9	.59377	. 58644	.57789	.57432 .57206		453	416	90791	.90171	.89640 .89395	89168 88917	.88347	.87950
452 452	285	.60786	.59994	58928	.58419 .58194	.57563 .57338	.56979 .16753		453 453	415	.90324 .90091	89691	.89150 	.06568 .88419	.88093 .87839	.87692 .87435
452 452	283 282	60563	.57546 .59322	\$8703.	.57769 .57744	.57112 .56887	.56528 .56302		453	413	.8965B	89212	19968	.88170 .87922	.87585 .87332	87178
452 452	281	.60117.	. 59099 . 58875			.56661	.55076		453	411	89393	. 88734	88173	.87674 .57427	.87080 .86828	-86555 -66411
452 452		.59671 : .59448	.58651	.57805	.57069	.56211	-55525		453	409 " 408	.88928	88758	87687 87445	87180	.86577	86157
452	777	59225	.58427 -38204		256845 250417	155986	.55400 351/2	ļ	453	457	.88696 -96764	. 37782	£87,203	86934 86688	86326	102620
452 452	275	.59002 .55780	.57757	56909	.56396 .56171	55536 51522	-54950 -54715		453	406	88001	87328	86720	.86197	.85826 .85576	.85397 .85145
452 452	273	,585±? .58334	.57533		.55947 .55723	.54863	.54501 .54276		453 453	404	.87770 8753a-	487071		. 85953 . 85708		84893 64642 -
452 452		.58111 .57889	.57087		+55275	.54638 .54414	.54052 .53827	1	453 453	402	.87307	. 86399 . 86363	- 185497 - 185757	85220	84583	.84341 84141
452 452	270	.57666	.56640	.55790	F051	.54190 .53966	.53603 .53379		453	400 °	86846	86127	.85278	.84977	84088	.83891 .83641
452 452	265	-57221 -50775	36194	55120	54827 54604 54380	.53742	.51155   -52931		453	398 397	.86154	. 85656 . 85421	85038	. 84491	.83842 .83596	.83392 .83143
452	265	. 56776	.55748	.54897	.54157	1.53295	.52708		-453 -453-	396 395	, 859Ž4.:		84560	.84007	.83350	.82895
452	264		.55302	. 54450	+53933 +53710	.53071 .52848		1	453	394	- 85694 - 85464	284716	.04322	. 83523	03104 04859	.82647 .82400
452 -152		.56109 55857	. 55080 . 54857	-54004	-534A7	.52401	.52037 .51814	1.	4/33	393	.85235	84245		03541	82615	.82153 .81706
452	250	. 55665 . 55443	#54634 54413	53550	.59041 .52818	.52178 .51955	.51591 .51368	}	455	391 <del>39</del> 0	84775 84546	. 8178Ü	83370	.82000 .82500	81126	.81660 .81413
452	259 258	-55221 -54998	. 54189 a 53967		12595	.51773 .51510	.51145 .50922			. 384°°	.84317 .86087	83546	.82658	.52320 .52080	81396	.81168 .80923
452 452		-54776 -54554	.53744		.52150 .51927	.51287	50700 50477	1.	453	387 380		.83079 .82896	.82421	81840	.80910	.80677
452 452	235	.54332 .54110	.53300 .53078	.52446	•51705 •51462	.50642 .50620	50255	1 :	453	389 384	.83400 .83172	. 82613	.81948 .81712 .81476	.81362	83308	.79944
V 452	253	.53884	.52855	•5200l	+51260	.50398	\$6033 49811	1	453	383	82943	.62147	.B1476	.80884	.80184	.79701
4/12	251	.53667 .53445	.52633	.51557	•51038 •50816	.50176	.49509 .49367		453	382 381	.82714	81682	.81241 .81005	.80446 .80408	.79043 .79702	.79437 .79214
432 432	249	.53227 .53001	.52169 .51968	.51113	50574	49510	44145		453	380 379	.82279	,81218	.80770 .80535	. 10932	.79461 .77220	78971 78729
652 452		52780 52558	.51740		.50150 .40928	49288	48/02		45?	375	.81801 .81573	.80986	R0300	,79457	75980 75740	-78487 :
452 452	246	.52336 .5#115	.51302 .51081	.50448 .50226	.49707 .49485	,48845 ,49624	.48259 .48038	'	453	376	.81395	. 50523 . 80291	.79830 .79596	,79220 .78983/	.7,8500	78007
452	344	.51893 .51672	50637	.50005	49264	.48903	.47817 :47596	1.	453	374	, 80889 . 80661	.80060 .79828	.79361	.78761 v78510	.78021 .77782	17528
452	242	.31450	•50416 •50194	.49562	+9821 - 48500	-,47950 -47740	- (47375 - 47375		453	372 371	.80206	14571	.78550 .78560	.78274 .78038	77543	75798
452	240	,51007	.49973	.49119	.48379	.47519	-46934	1 3	453	370	. 19919	, 19135	.78420	• 7780Z.	-77066	.7655B
452 452	235	.5078a	49752	-48677	.48158 .47937	.47298	.46713		453	368	. 79751 . 79524	18904	70193	.77546 .77331	76828 16590	76318
452	237	.50344 .50122	4 2088 4 2088	.48235/	47495	.46637	46053	į .	453	367 366	. 19247	.76213	177493	176950	10176	1,5000
+5?	235	.4990L	:48861 .48646	,4179 h	47275	.46416 .46196	.45833 .45513	ł	453 455	365 384	.78843	,77983 ,77752	37780	.76625 .76390	15640	75361
452 952	293 1332	.49459	.48425		.46834 -65513	.45976 .45754	.45393 .45174	!	453	363	.78163	.77522	.76795 .76561	.76155 .75921	.75403 .75166	-74884, -74646
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CONFIDENCE LEVEL (Y)	CONFIDENCE LEVEL (Y)
n r .600 .900 .950 .975 .990 .993	r .800 .900 .940 .975 .990 .993
	20 -55310 -54280 -53435 -52618 -52050 -51469 260 -55310 -54280 -53435 -52695 -51434 -51247
	259 - 55096 - 54060 - 53213 - 52473 - 5161) - 51025 258 - 554874 - 53844 - 52991 - 52751 - 51389 - 50803
453 357	257 .54653 .53622 .52764 .52029 .51167 .50581 256 .51431 .53400 .52547 .51807 .50945 .50359
493 355 .76576 .75686 .74940 .74285 .73515 .72985 } 453 29	295 35210 .53170 .52325 .51585 .50723 .50137 254 253988 .52957 .52103 .51363 .50502 .49915
453 355 .76123 .75220 .74478 .73819 .73045 .72512 453 25	263 .53767 .52735 .51882 .51141 .50200 .49694 252 .53546 .52513 .51660 .50920 .50056 .49472
453 351 .75671 .74770 .74016 .73354 .72575 .72040 . 453 29	251 .53324 .52292 .51439 .50648 .49837 .4° 11 250 .53103 .52071 .51217 .50477 .49616 . 10
453 349 .75219 .74313 .73554 .72839 .72107 .71569 453 24	249 .52882 .51849 .50996 .50755 .49394 .48 248 .52661 .51628 .50774 .50034 .49373 .48587
453 347 -74767 -73856 -73093 -72425 -71639 -73099 453 24	247 .52440 .51407 .50553 .49813 .48952 .4836T
453. 345 .74316 .73400 .72633 .71961 .71171 .70630 453 2	245 .51997 .50964 .30111 .49571 .48510 .47925
453 343 -73865 772744 772173 -71498 70705 70160 453 2	243 -51955 +50522 +49669 +48929 +48069 +47484
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a calabo sala - Erubia erubia, erubia della buttari escapi della della della della della della della della della	238
553 335 .7206271£23° .70336 .69651 .68845 .68292 453 2	236
455 333 .71012 .70669 .69881 .69191 .68382 .77827 . 455 2	234 .49568 .48536 .47684 .46946 .46089 .45506 233 .49348 .48315 .47463 .46726 .45869 .45287
453 371 .71162 .70215 .69423 .68731 .67919 .67352 453 2	232
453 329 .10713 .69761 .68961 .68212 .67457 .41698 1. 453 2	230 -48686 -47654 -46803 -46066 -45711 -46630 229 -48465 -47434 -46583 -45847 -44992 -44411
453 328 1 70408 8 69535 Be68728 68042 67226 66667 453 2	228 -48245 -47214 -46364 -45627 -46773 -44193 - 227 -48025 -46994 -46144 -45408 -44594 -43974
453 326 .70039 .69061 .68262 .67584 .66765 .66204 .453 2 453 325 .69014 .62653 .68054 .67354 .66535 .65973	276 -47804 -46774 -45924 -45189 -44335 -43756 /
1551 324 6 60500 #68620 #67826 #67125 #66304 #69741	0480 . 10080 . 10190 . 54600 . 40400 . 464
1953: 322 - #69141 - #40176 - #6737% - #66668 - #65844 (#65880 1) - 454 4 - 453 321 - 321 - 368916 - #67950: #67144:0006639: #65614 - 65089 - 15. 434 4	453 .49342 .99146 .98959 .98775 .5547 .99375
453 320 468692 67724 66916 66221 65385 66419 454 4 453 319 66868 67498 66689 65982 65155 64588 454 4	431 .98789 .98334 .98301 .98001 .97805 .97603 450 .9824 .98247 .97995 .97760 .97465 .97252
"45% 318\" -\68244 -67272 -68462 -65754"-64926 -66358 459 -4	449
433 316 +67795 46820669086529864467 +63898   454 44	447 .97756 .97421 .97324 .94869 .96511 .96268 446 .97503 .97153 .96843 .93558 .96206 .95955
453 314 467347 366369 465524 46842 464009 463435 454 4	443 - 97253 .96889 .96586 .56270 .9597 .95648 444 .97005 .96627 .96292 .95987 .95412 .95346
454 51 312 .66899 .6591b .65100 .64387 .63552 .62981   454 5	443 .96759 .96367 .96021 .95706 .95221 .95048 442 .96513 .96108 .95753 .95428 .95033 .94753
# 453 310 .66452 .65467 .64647 .63932 .63075 .62523 454 4	441 .06269 .95852 .95486 .95153 .94748 .94461 440 .45026 .95977 .95221 .94080 .94466 .94172
453308	439 .9576 .95363 .94958 .94609 .94186 .93886 438 .95542 .95090 .94696 .94340 .93908 .93803
453 300	437 -95331 94838 94436 94072 93632 93321 424 98061 94088 94177 93806 93357 93041
	435 . 94821 .94338 .93919 .93542 .93085 .92763 434 .94582 .94089 .93663 .93278 .92814 .92487
#53 3Q2 #64668 #036676 62839 62117 #61278 60696 454 4	423 .48343 .93841 .93407 .93016 .92544 .92213 432 .94105 .93594 .93153 .92755 .92276 .91940
453 300 g #64816 #63218 #62388 #61864 #60816 #60244 } 454 4	431 3366 93349 92899 42495 792009 101808 430 93630 93102 92646 92236 91743 191398
	425 .93197 .92612 .92194 .91978 .91479 .91129
455 290 2 20322 262320 261457 260760 259912 259332 2 454 4	427 4 92921 92358 91892 91665 99952 50594 426 97886 92124 91892 91209 90651 90328
` ''453 294 `` .62677  .61872 .63037' .603Q955/59 ``.5887V '`! _654 .4	425 -92450 -91861 -91.372 -7095 -70430 -70063
453 292   _6243161424	427 - 41981 -41396 -49886 -490448 -89911 -89536
459 290 281985 100915 200131 39907 238505 27575 - 434 4	421 -01512 .00014 .00401 .00643 .00205 .60013
453 288 .61539 .60528 .59688 .38957 .58104 .57521 454 4	420 -91278 -70477 -70155 -89692 -89139 -88753 419 -91043 -89432 -89909 -84441 -88883 -88693
442 286 -A1094 -A0081 -59240 -58507 -57655 -57070 454 4	417
453 284 .60649 .59634 .58791 .58058 .57203 .56619 454 4	416" (90345 .89173 .89173 .88692 .88118 .87718 415 .90113 .89374 .88925 .88444 .88925 .87462
453 282 .60203 59187 .58343 .57609 .56753 .56168 456 4	414 .89880 .89235 /88685 .88196 .87612 .87205 413 .89248 .88997 .88442 .87948 .87360 .86990
493 780 .59756 .58740 .57895 .57160 .56303 .55718 454 4	412 .89416 .88759 .88199 .87701 .87108 .86609 .414 .89184 .88521 .87956 .87454 .86606 .86441 .87188 .88952 .88283 .87714 .87208 .86606 .86187
455 279 1 459536 958517 957672 56936 95679 55494 456/7 433 / 278 - 49314 958294 557448 956712 95854 55269 454 4	400 -0070) -00046 -07470 -06447 -06355 -05937
453 276	408 .80769 .87809 .8723 .8671786103 .85681 407 .88258 .87572 .86989 .95472 .85856 .85428
493 275	406 . 88027 .87336 .86749 .86227 .05607 .85177 405 .87796 .87100 .86508 .65783 .85359 .84925
453 273 .55202 .57179 .56331 .55553 .54734 .54148 1 454 4 453 272 .57980 .56956 .56108 .55370 .54510 .53924 1 454 4	404 .87566 .86864 .86268 .85739 .85111 .84675 403 .87335 .86628 .86028 .85495 .85863 .84524
453 270 .5758 .56733 .55884 .55146 .54286 .53700 4%) 4 453 270 .57536 .58511 .55661 .54923 .54003 .53477 454 4	401 .86075 .86157 0.85549 .85009 .84369 .83925
453 260 .57314 .56288 .55438 .54700 .53840 .53253	100 -86644 -85722 -05309 -84767 -84123 -83676 199 -86415 -85687 -885071 -84525 -83677 -83428
453, 267	300 .00182 .06402 .0683 .04393 .83831 .83180 307 .65955 .85218 .94594 .84041 .83384 .92932
453 265	396 .35126 .84984 .84356 .83800 .83141 .82684 395 .65496 .84750 .84118 .83559 .82896 .82437
453 263 455963 454954 454102 453353 452501 451915 455 4	344 .85267 .84514 .83880 .33418 .87652 .82191 345 .85036 .84282 .83643 c.midie .22208 .81945

				CEN	FIDENCE	AVEL (	<b>9</b> /1	1	1			<u> </u>	CON	PIDANCE	LEVEL ()	7)	Ţ	
Г							.990	,995		n	·	,80n	.900	.950	.975	, Pro	.995	:
- [			.800 (	.900 ]	.950   .83406	.975 .02837	.82160	.81699		454	292	622	51293		.59718		.58287	
	454 454	192		.84046 .83815	.83165	. A2598	.61921	.81453		454	291	. 62068	.61060	.60223	.59493	.58642	.58061	
	454	340	.84351	.83582 .83349		82358	.81675 .81436	.81208 .00963	-	454 454	290	. 51845 . 61623	.60636 .60613		,59869. ,59844	.58417 .58192	.5783e	
	454 454	388	.84122 .83893	483116	, 82459	.81880	. # 1193	.80719	1	454	298	51401	. 10390	.59950	>8820	.57987	£ 1146	
	454	387 386	.83665 .83437	.82883		.81402	.80709	.80231	ļ	454 454	207 286	.61170 .60956	.60).66 .59943		.58595 .58371	. 57517	.5716C	
	454	305	.83208	.82418	.81752	.81154	.80448	.71987		454	285 284	.60734 .60512	,5972 <u>0</u> ,59497		.58147 .57923		.56710 .56485	
	454 454	384 383	.82980 .82752	.8£186 .81954		.80926 .80688	.80221 .7986	.74744 .79501		454	283	.60290	-59274	.58437	,57595	.56866	4 56240	
	424	387	62524	-81722	.81046	.80450 .80212	.79745 .79505	.79759 .79015	`	454	287 281	.60068 .29846	. 58629	58208 57985	-57475 -57251	.56619 .56795	.56035 .55811	
	454 454	361	.82296 .82068	.81490 .81259	.80577	.79975	.79265	.78774		454	280	.59624	.58606	,57752	-57027	. 5 6 1,71	.55587	
	454	379	.81841 .61413	.81027 .80796	.80342 :	.79738 .19501	19025 -73785	.78533 .70291	-	454	279 278	.59402	.58393 .48161	.57559 .57315	,56804 ,56560	.55947	.55363 .55139	
	454 454	315 311	.01386	.80565	.79874	797.65	78546	.78050	1	654	277	-5895A -58736	.5753R	.57092 .56869	.56357	.55276	.54915 .54691	
. '	454	376	.81159 .80931	.80334 .80103	.79406	79028	.18307 .18068	.77809 .77568	ł	454 454	276	.58515	.57493	36647	. 55710			
	454	374	.60704	.79872	.79172	. 78556	.77829	.77328		454	274	.58293	.57271 157048	.56424 .56201	.55464	54629 54606	.54244	
	454	373	.80249	79641	.78439 .78706 -	78321	.77591 : .77353	.77068 .76848		154	· 272	.57849	.56826	.55418	,55241	.54382	.53797	
	454	371	.80022	18156.	.78473	.77850 .77614	.77115	.76608 76369	i	454 454	271	.57628 .57406	.56604 .56382	.55756 .55533	.55018 .54796	.54159 .53936	.533574 .53351	
	454 454	370 369	.79795 .79569		.18240 .78007	.77379	,76640	,7e130	. [	454	269	.57185	.56160	23311	.54,573	.93713	.53128	
- 1	454	368	.79342 70115	. 78440 . 782An	.71174 .71542	.17145	100007 20105	75652		434	267	- 25455 - 256742	4,15115	,54865	,54128	.53268	52682	
	454	366	.78689	178030	77309	76675	, 75928	. 75414	İ	454	266	.56521	55494	.54644°	53906	.52023	-52460 -52237	•
	454	365 364-	.78662 18436	.77801 .77571	.71077 .76845	.76441 .76207	.75692 .79455	.15176 .14938_		454 454	265 264	- 56299 - 56078	35272 137750	.54200	.53461	5 7 601	.52015	
	454	363	78207	.477342	·70613	,75973	.75219	.74700		454	263 262	. 55857	44824 34607	.53918 .53756	.53239 .53017	.52379 52157	a51793	=
4,	454	362	77963	.77112 - /6888	.76150	.75739 .75506	.74783	.74225	- 1-	454	261	. 55414	54386	,53534	.52795	\$1935	51348	Sec. 100
	454	360	77531		75918	75272	.74512 .7427 <u>h</u>	.73788 .73752	- 1	454	260 259	.55193 .54972	24104	.53913	.52573 .52351 -	451713 •21491	-51127 -90905	
	454	359	.77305	. 76194.	. 75456	.74804	.74041	.73515	1	454	258	.54751 /.54530	.53721	. 32869	. 52135	.31209	-50461	
	454	357	7/853 7/457	15967 14714	74225	-74573 :74340	73571	.73279 .73042	- 1	454 454	257. 256	54389 54389	.53500 .53279	-,5264B -,52426	.51908 .5168?	.5004& .5082n	.50462 .50440	'
	454	355	. 75401	.75510	74763	.74108	.73337	4.72806 S	ŀ	454	2,55	A-154088	52835		51405	-50384	149798	, ;
	454	354	76175	75282	74533	.73875	.73102 .72868	.72571	.	454	254	. 13867	152016	-517A3 6	.51023	. 50168	44977	-
	454	352	15724	.74825	74072	.73411 73119	72400	.72100 : 71864		454	252	93425	,52394	.51321	.50502	#99465 #9721	47135	
-	454	351 350	.75498	.74597	.73841-	.72947	.72166	11629	<u>.</u> ].	454	250	.93204 .52984 .52763	51952	.51100	. 50360	49500	46915	
	454	349	.75048 .74822	.74141 .73913	.73381 .73151	72713		.71395 .71160		454	249	.52542	51511	50674	49918	49279	.48474	٠.
	454	347	.74597	73685	.72922	.72252	.71466	. 10926	П	454	247	52322	.51290	.90437 .50217	49698	.48H36	.48253 .48033	
	454	345	74372	.73457	.12492	.72021		70691; 70497.	- [	454 454	246 245	- 52101 - 51881	.50848	41996	- A9257	¥48398	. 047813	
	454	344	.73921	-73002	.72233	. 71.359	70767	.70224		454	244	,21000 .91440	.50407	49775	.49030 .4881	.48177 .47957	47593	٠.
-	. 454 - 454	343 342	.73696	12775	71775	71376	+70302	.69990	1	454	242	- 51219	50187	64335	348996	47137	.47154	-
	434	341	73247	72320	71545	.10867	170070	.69523	-	454 454	240	₩50999 +50778		V49114	48776	**47510 *472980	,46934 ,46715	
	454	340	.73022	¥1066	.71055	170404	******	7.97	.	454	2370.	- +50556	144216	**8674-	47.936		46495	, .
4.7	454 454	338	.72572	.71639 .71412	.70859 .70639	.70176 .49946	69374	4×3592	1	454	: 238	-50147	.49086	48234	47196	46639	-46057	
	454	330	. 72123	. 71165	./0402	. 6971.6	68911	* 66759	-1	454	238	.49897	3,48866	48014	24727T	.46201	.45838 .45619	·
	454	335	.71898 .71574	70737	.69945	- 69486 - 69257		.68127	- 1	484	234	49457	* 455423	.47975	46637	45902	*45400	
	454	333	+71449	.70505 .70279	469717 469489	69027	46718	67895 67663	1	454		49017		47135	46418	45544	.49181 .44963	
	454	332	.71225 .71001	#. <b>70053</b>	.49261	. 5856	) "L67737	67200	-2	454	233	.48797	¥47766	446916	46160	45325	44744	
	454	330 329	. 10552.	- 65HZ6	-69033 -60005	- 68335 - 68116	)67895	> 5 9 9 9 1	". l	. 454 454	227	48317	47326	. •46696- •46477	45741	21、海水市特殊	.44306	
.,	454	, 525	70328	49374	-63578	. 678#Z	67055	66500	ľ	444	2211 227	.48197 .67917		-46258 -46038		.44451	.41070 .43872	
1	454	327	.70104 .69880	84148 	.68350	367653 427524	46600	490044			e Angele	* *		. • • • • • • • • • • • • • • • • • • •				
٠,	459	325	. 69656 - 69432	66470	67568	6696	66376	.65814		4 11 15	455	99667	\}  -	.49344	,99193	. 98793	.78842	
	454 454	323	.69208	1.69044	.07441	.6673	9: .63917	.65353	· ŧ	455	454,	99062	99148	. 98962	. 98782 . 98421	.98550	.98379 .97978	(ď.,
	454		.68984 68760	91084, EE774,	167214 ·	-6691				455		. 22 151	44742		Manak	A7857	87280	1
	454	320	. 88536	.67568	166760	6605	5 .65229	. ***********	. 3	4.55 4.55	451	75280	96251	. 98000	.77765 .43434		~97758 496921	
	454	319		. 67348 . 6 <u>711</u> 3	60107	6539	9 .64771	. 64204		455	447	. 98012		77714	7.9 1.52	**************************************	. 90595	· ··
	454				.65854	. 5537	264542 464314			455 655		97755	በ ወንታልሰ	96850	,98856 .96565	. 9623 5	.96276 .93964	
	454	313	67438		45424	N 4 01	7	67816		455	446	97259	96896	- 907/4 - 70301	.95945	.93622	95656	
	454		.67195 .66971	.66216	.65401	5469	0  63851 3  63629			455		.96768	.76375	. , 96030	495716	.45331	. 25058	1
	655	31,3	66748	25760	64949	+6463	6 <u>(</u> 68340)	. 628 30	- 1	455		.96527		.95762 .95495	.95638 .95164	94760	94764	
	454		.66301		.64497	. 6400 6378		.62373		455	441	9603!	, 45606	, 95232	-04891	. 54475	. 74195 53900	Š
,	655	102	.66278	. 65092	64272 64046	.6332				451		,95793 ,95657	يكونونون الم	+94989	.9462) 94352	.94198 .73721	.73700	1 to
•	454		. 65632 . 65632	64543	. 53620	.6310	2 .6276	1 1069		444	6 6 7.9	-6531 -65071	. 44460	94190	93820		.93335 193054	
	454	306	.65409		63369	.6287	6 .62036 0 .6120	.61239	-	45	436	79483	2 -94351	93933	93556	3.93100	.07779	ş ·
24	454	30÷	* 14947	53970	63144	6242	46159;	61006		45!	4 3 5	49459		93671	.93293 .93031	-72029 -72560	.92504 .92230	
	454		.64740 .64517		. 62919 . 62694	.62191	2 .61123	5 - 200552		45	5 493	.9411	0 .71500	. 73147	.72771	.92292	91999	į
	454	301	. 64294	.63297	\$63468	.6174	6 .6040	-60374		451		. 9388 . 9364	1 133300		.92511 .92253	.72026 191761	.91686	ti.
	45		.63848	.63073	262019	.6154	5 .5044	9 ,5487)		45	5 430	. 9346	8 .92872	010504	តរីពលទិ	91407	14jjn. 1980e.	P.
	45	298	.63625	.62625	61795	.6106 .6084		3 59646 7 59618		45		, 6703	r .92394	.,61,50,6	,01483	.40042	490614	£,
	4 2 5	196	.63160	.62178	. 61344	. 5061	9 .5977	59191		45 45	5 477	,9270 ,9246	2 .97141	41 060	+91229	*40711	9034°	
	45	- >44	.62957		.61120 .60895	.5016 .5016	8 -57311	9 .58739		45	5 425	.0223	2 .91657	.91163	10721	.90191	.0902	)
	64.		.62512			<b>₹</b> ,9994				45	5 429	.9199	8 .71917	30415	.40464	*64433	. 8773	• ,

	1		-	rr\31	EIDEMCS	LEVEL ()				• • •	ļ	cia	ALIDEMCE	INVEL (	Ý!	
ſ		Y		<del>-</del>		,			;	c :: -		***************************************		975	990	.995
L	# 455	423	.91764	90D	90860	.975 ]	,990	19297	455	r 	1 400	,900 . ABOBA	.67284	.66592	-65750	.65196
	455	472	-91531	-91174 -90531	.90422	. 83965	.89418	. 09037	455	12.2	85888	. 6 / 862	"6705B	-02355	.65531	6494?
	455 455	421 420	.91297	90093	.00176	.89714 .99464	10468	.88777 .88518	455	321 323	.68361	407637 6674x3	. 66605	,65900	.65302 .65074	.64508
	455	419	90831	.90213 .69974	.89685	.89214	.88652 .88398	.88259 -88902	455	319 118	.69158 .67935	68176. FAPOA,	166379 .66153	.65613	. 04645	.64219.
	455	417	ad£01.	189734	. 42197	400717	.8814*	. 87745	455	317	+67712	.65738	.65927	.65217	+64389	+53822
	455	416 415	.90134	.69497 .8925¶	.8871D	.88221	.87657	.8/484 .8/233	455 155	316 315	.67869	. 56287	.65701 .55575	.64992 .64745	.64161 .63934	.63365
	455	414	. 89670	.89021	.48467	. 8/974	. 67367	. 80978	455	314	. 57043	.06064	.65250	.64312	.63106 .63478	-63136 -62905
	455	412	.89139 .89207	,88783 488646	.87982	87/28	.87135 .86885	.86723 . .86470	455 45%	313 312	.66820	.65840 .65616	-64749	-64085	-0,3251	777780
	455 455	411 410	.88745	.88072	.87741 .67499	.87236 .86990	.84385	.85216	455 455	311	.06151	.65167	.64573 .64348	.63633	.63024 .62777	.62452 .62724
	455	409	.88514	67836	. 87258	.86746	.85135	.85711	455	309	.65929	.64943	.64123	.63407	-67570	10016.
٠.	455 455	408 407	, 88284 .8805J	.87599 .87363	.87018	. 8650 î . 86257	.85687 .85638	.85460 .85209	455 455	308 307	. 65706	. 54719 . 54495	.63677 .63672	.63181 .62955	.62343 .62116	.61769
	455	405	.87823. .87593	. 467128. . Abby2	.86537 .85297	.85770	. 18539Q	84708	1. 455 455	305	65038	-64271 -64047	163223	.62503:	.61663	.61315
	455	404	87363	. 55657	.06058	.65527	.84876	-84458	495	304	,69816	.63823	• 62748	.01270	•61436	.69861
76.5	455 455	403	.87133 86903	86422 86187	85817 85580	.85284 .85042	84649	84208	455	303 302	.64503 -64371	63600	.52773 -62549	.62052 .61827	61210	.60408
	454 455	401 400	.86674	, 8'5953 # 85718	.85241 .85103	.85800 .84558	,84157 483911	.83/11	455 455	301 300	.64149 .63926	63152	.62324 .62100	-61377	.60758	.60181 .59955
		70"	86444	56101	8 - 44 5	86317	4 2.5 68	. B357A .	ARR	000	4.7765	<b>ドム3V</b> で	Atazz	60927	600H1	50770
	453	397	. 85986 - 85757	.85250 .85016	. #4677 . #89389	#4075 , # 18 55	.03177	.02721	455	798" 297	. 63482 . 63260	62259	.61651 361427	460702	.59855	.59277
• •	455	396	.85528 .85299	1/4783	.84152 .83915	83594	82933 82589	.62475 .82229	455 455	296 295	.63038 .62816	.62035	.61203 .60979	-60477	.59630 .59405	.50051 .56625
	455	394	85070	84316	.83678	.83114"	82446	t BF 18.	455	294	. 62594	.61587	- 40755	.600/28	59179	.58600
	455	343	.84613	04643 7.83850	.83205	. #2#74 . #2695	.81590		455	292	-62372 -62150	.61144	.60307	.59579	.58934 .58729	56374 58149
	455	391 390	84385 84157	.83617	.82967	.82396 .82197	.81710 .81475	81248	455	290	-61728	-60420	.60084 .59860	*59355 .59131	58505 58280	.57924
	455	100	63054	" .P3158"	. 92497.	, B1918	81234	.00760	455	280	-61484	-60479	59637	.58907	58055	7474
	- 455 - 455	388 387	. 83701; . 63477	.87920	.82752 .82025	96018	.00992	. 20273	455 455	757	-61262 -61066	.60029	59413 59190	55683 49459	-57831 - 5760	,57249 .57024
	477	180	8 1017	*06430	.81556	80967	80269	.35550 .79787	455	705	.60597	.59007 .59584	.587#3	.58012	57332 57158	56576
1	455	385 186	82790	.87275 .81993	- 81322	80729	, 480029	79545	455	284	60376	.54362	58540	. 57788	55934	56351
5 4 44 5	455	303	62338	, A1531	. 80853	80255	19549		455	282	39912	.58917	53074	57341	.56487	\$5903
í	455	361	.02107	.81299	. 80619	.80018 .79782	79209	.70819	455 455	281 280	.54711 .59490	58695 .58472	.57852	57118	.56262	,55496
; "* "	455	380 379	.81880 .81653	. 80835	.80385 .80151	.79545	·78831	78337	W 45%	.279	. 59268	.58250	.57406	.56672	.5581 •	.55232
	455	378	-5115	. 60376	79917	.79309 .79074"	"78592 478353		455 455	278	- 59047	.58028 .57606	.57184 .56763	.56449	\$5593 \$5370	.55004 .54785
á.	455	374	. 80972	-89145	29450	70949	7,78113	77616	455 455	276	. 58504 - 58383	57584		45781	,55146 - 154924	.54562 .54339
	455	375	80519	.79585	.79217 .78984	.78602 .78367	- 77677	77137	455	274	- 58162	.57140	. 56294	.55558	54701	.54116
	455	373:	. 80292 . 80086		.78752 .78519	.79132 	77401		455 1 = 495	213	.57941	.56919 .56697	.56072 .55850	.55336	54478	.53893 ·
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456 456	423	.91549	.90953 .90713	90443	.89967 .89736	.89441. .89165	.89060. .88601	456 456	323	.68895 .68672	67932	67128	.66426	.65376	.65040
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456	391	84191	.83421	. R2770	82195	.81515	.81044	456	291	.61788	-60781	.59945	159217	.58367	-57767
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· 556	368	. 78980	.78125	77407	. 16775	. 76631	75518	456	248	.56708	. 55684	.54036	. 54099	.53242	.92657
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456	363	-77853 -77628	.7675	.76252 .76022	.75610	.74855 .74670		456	262	55386	. 54360	.53510	. 52773	.>1914	- 21329
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. *	456	233	49017	47988	47130	45404	.45551	• 4497Z	4	157	365	. 78126	. 77240	-76533	, 75899	.75142	."74625	
	W-214	431	.48798 	-47759 -4750	146921 130192	.46185	45334	.44754 .49221		57	364	77901	74005	76303	19661	74498	174389	
:	456 456	236	.4836D .48141	-47332 -47113	.46484 .45266	.45730 :45532	.44878 .44681	.44320 .44102		57 57	362 361	.77452	.76577	.75847 .75614	75199 74967	.74440 .74206	+73483	
	456	228	• 47922	.46894	.46047.	145314		.43085		57 57	350 359	.77003 .76778	.76122 .75895	.75184	.74736 .74504	.73973	-73458	
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	457 457	457	•99648 •99346	.99497 .99152	.99347 .98966	.99196 .98787	.98997 .98556	.98847 .98386		57 57	357 ·		.75941	.74696 .74467	.74042 73611	.73273 .73040	72744	
	457	455 454	-99066 -98797	.98840 .98544	.98629 -98312	.98428	.98173	.97907 .97613		157 157	355 354	.75881 .75657	.74987 .74760	•7423B	.73561 .73350	72008	-72276 -72043	
	457	453 452	+98535 -98276	98258	97713	.97774	97482	97270" 26935	] 4	57	353	.75433 .75209	.74534	.73781 .73552	.73120	772343	•71809	
_	457	451	-98621	.97707	91425	97164	_ 496841	96610	, 4	157	351	14386	.79031	- 73324	.72869 .72659	.72111	-71576 -71343	
	457	449	.97769	97438	.95864	96580	.96231	.9524Z ji	° 4	177	349	: 274538	73628	.72867	72200	.71413	.75110	
	`457 ''437	448	-97271 -97075	.96909 .96649	→96589. →96511	. 4962957 . 46913	,95934 49001	.95677 .95376		157	348	.74314 74041	73402	.72639	11970	71184	-70644 -70412	
	457	446		96390	.96047-	495734	95351	-95060 -94787		57	346	.73867 .73643	.72950 .72724	.72183 .71955	71511 71511 71282	.70722	.70180 .69948	
	457	444	96294	. 95879	.05515	.95185	· 94782	*94 97 ···	. 4	157	344	.73420	. 7249B	.71728	.71053	.70260	.69716	,
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2	457	441 140	95571	•95122° •94872	494731.	.94377	.93947 .93673	93644		157 157	341 ···	.72750	.71822	-709:R	.70366 .70137	.69369 .69338	69021 68790	
	457 457	419 438	95093 94855	94623	•94215 •93959	93846	93400	93086	1 1	157	339	.72304 .72080	-71371 -71146	-7091R 1-70591 -70364		69100	+68328	
_	457	437	.94617 .94380	94128	93704	93322	92850	12536		157	337.	.71857	.76920	.70138	+69452	+68649	. 68076	
	457	44.5	94144	93881	.93450 .93197	.92802	.92326	.02263	1 4	+57 +57	336	,71636 671411	<b>⊸70470</b>	69684	-68996	-68190	.67637	
	457 457	434	.93908 .93672	•93391 •93147	•92945. •92694	.92544	.92061 :91797	91722		157. 157	334 333	.71188 .70966	-70245- -70020	- 69458 - 69451	48767 463541	-67732	67407	
	457	432	•93437 •93202	.92903 .92660	.92193	.92010 .91775	191534 •91272	90919		15.7 15.7	332 331 -	- 70743 - 70520	₹ 69765±	. 69005 58779	-68313	.67503	+66947 ->66717	
	457	430	.92967 .92733	92417	191944	.91520/	.91011	.90584 .90390	1 1	157.	330	.70297	69122	.68553 -68327	.67859 .67631	-67045 -66017	66258	
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	457	427 - 426	92266	491693	+91201 +90955	.90761 :90509	-90234 89976	. 89865 . 59604	l. 1	157	327 326	46963C	68673	67649	-67177	.66132	.65600	
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	457	415	- 29715. - 89485	040434 288884	.00517 .88275.	-81 VBO	0744E	.30780		447 457	316	.67185	.66210 -55786	.6539B	.64688 .64463	.63632	.63291 .63963	
<u>:1</u> .	457	414	.89254		.28034	.87535	.66941	.86527	1	57	314	.66712	.65763	.6494B	64237	+63405 -63179	.62636 .62609	
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	457	411	-88564 -60335		.87313	.86803 .86559	.86175	.85772 .85522	] 4	457	311	.65854	,64870	64275	.63336	-62501	462154	
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Ţ,	457	407	.87647 .87418	86715	.66119	.05831 .05589	.85206 .84960	.84773°		157	107 306	.65189	.64201 63978	.63379 63155	.62662 .62437	+61824 +61598	-61250 -61024	
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	457	396	-65135	. 84384	483748	. 83186	82521	.82060	4	157	296	.62755	-61753	15900	. 40197	.59350	.59772	
	457	395	.84907 .84680	.84152 .83920	.#3513 .83277	.8294E .82709	.82219 .82037	.81816 .81572	, 1	457 457	294	.62534	.61531	.60476	.54973 .59730	.59126 .58902	.58543 .58324	
, .	457	393	• 44453 • 44225	. 83688 . 83457	.82047 .82807	.82471 -82234	.81798 .81554	.813/m .81065	[ . 4	457 457	293 292	.62072 .61671	.60865	.60253 .60030	199525	. 5867R	.58899 -12/8/5	
Ú.	457 457	391	*81998 *93778	.83225 .52994	.82573 .92378	.81996 .01759	-81314 .	.80042 .80599		157	291 290	.61650	.60643 .60422	.57708 .57585	.59080 .58057	.58731 .58707	.57651 .57427	
٠.	457	199	. 93544	.8/163	. 82134	.81922	.A0833	.89357		457	289	. 61208 A0088	60700	.59363	-98634 -48611	.57784	.57203	
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45	7	283 262	.59884 .59664	,5887) ,58650	-58030 -57503	.57299	.56446	. 99864	458 458	418	.89507 .89278	.88856 .88623	. ne 301 00088	.87807 .87562	.87218	36500
4 1	7	281	, 59443	.58428	.57587	.54854	. 46001	- 55418	458	614	-89048	. 88385	.87820	.0/318	86720	, 46 105
45		200 279	.59223 .59003	.58207 .57986	.57365	.55632 .50410	.55778 .55556	.55195 .54973	458 456	412	.88589	.00149 -87914	.87580 .87341	.87674 .86531	86472	.05053 .85804
45		278 277	•58782 •58562	.57765	.56922 .56700	,56188 ,55967	.55334	.54751 .54520	458 458	411	.88360 .88131	-87680 -87445	.87101 .86843	-86568 -85345	.85977	.85053 .85301
45	ï	276	.58342 .58121	.57323	.56479 .56258	.55745 -55523	.54890 .54668	.54306 .54084	458 458	409 408	.87902 .87673	.87211 .86977	.85624 .86386	85103	. 05684 . 05238	84805
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45	7	273 272	.57681 .57461	.56661 .56440	.55815 .55594 -	.55081 .54859	-54224 -54003	•53641 •53419.	450 450	405 405	.87217 .86988	.86276	.85910 .85673	,85379 ,85138	*845:7 *84503	.64309 .64062
45		271 270	.57241 .57021	.56220 .55999	.55373 .55153	.54638	.53781 .53560	.53198 .52976 **	456 458	404 403	.86532	.86C43	.85199	.94801 .00657	.84258 .84014	.83815 .83549
45		269 268	.56801 '	55778	.54932 .54711	.54196 .53275	.53339 .53112	52755 52634	45B	402	.86304 .86077	.85345	.84962 05748	4647.17	7.83771 .83527	.83323 .83077
	7	267	.56361	155117	,54490 -54270	.53754	.52897	. 52313	450 458	400 399	.85849	-35113 -84881	84490	. 83030	.83285	.82832
45	7	265 265	.56141 ,55921	.54897	- 54049	.53533	.52676 .52455	52072 51871	458	398.	.85622 .85394	.84547	.04017	83700	.03042	. 82587
45		263 ·	.55702 199462	.54677	+53829	.53092	.52235	51650	458	397	85167	8/34417	647£8. 038£0	83222 B3222	BBBKB. Alfer.	.82098 .81854
45		262	155262 155043	. 24237 . 54017	-53168	,5265 <u>)</u> ,52631	-51794 -51573	.51209 .50989	458	395 394	. 84713 84486	. 83723	.83313	.82746 .82509	.82075 -81834	81611
4 5	7	250	.54823	.53797 .53577	·5294ä	- 52211	•51353	.50769	458 458	393 392	.84260 .84033		. 82844	82212	81594	.81125
4.5	7-	259 258	.54603	.53357	.52728 .52508	.51991 .51770	.51133 .50913	.50549 .50329	458	391	83804	83031	182610	81798	.81353 .81113	.80883 .80640
45		257 256	.54164 .53945	53137	•52268 •52068	, 91551 , 51331	50693	.49889	458	390	833560 83354	82000 82570	81908	.81961 .81325	.80874 .80634	.80199 .80157
41		255 254	.53725 .53506	.52698 .52478	•51648 •51629	.51111	.50253 250034	49450	458 458	388	#83127 82901	-82340 -82109	-81675 -81442	.81C88	.80154	.79916 .79675
. 4		252	.53297 .53067	.52259 .52039	-51409 -51189	.50672 .50452	49814	49231 49012	456 456	360	87449	.81880 .41650	.91209 61608	180617 30381	19679	. 19434
. 45	**	251	. 52A4A	61920	-50970	-50233	.49378	.48192	458	504	. 82224	*81420	80743	.80146	* £9441	79054
4		250 249	52629 -52410	. 51381	.50751 .50531	50013 49794**	.49157 -48937	48573	458 458	382	.81772	80961	80278	79676	.18966	.78475
4	57 ⁷ 17	248	51971	-51162 90943	-50352 -50093	49575	48718	48136	458	381 260	81547		.80046	.79442	78728	78236 77707
4		246	51752 51573	. 50723	49874		.48281	47698	458 458	379	. 81096 . 80870	80274 80045	.79582 .79351	418973 -78739	.78254 .78018	.77758 .77520
4!	57_	244	.5131-	50205	.49436	. 48699	47844	.47262	458	6 377g	805451	1.79817	-79119	.78505	.77781	.77282
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	5 <b>7</b>	239	.50220\ .50001	.49191	.48342	47607	.46752	46172	458 458	372"	77520	78675	77734	77339		-76095 -75858
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4	į į	236	149563 149345	.48535 48317	47687	.46952 .46734	.46099 .45881	-45302	458	368		777991	177043	.76642	.75898 .75663	.75385 .75150
	57 57	313	.49176	.48048 .47880	47251	, 46717. 46798	,49664 .45447		1 9 1458	30.7	76173	77336	.76583	.76178 .1575-	.75429 75195	74914
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4	57 57	530	48252		46378		- 44795	.44211 .44000	450 458	363	77501	76400	75895	75252	.74494	-73973
	37	229	47815	46789	.46161 .45943		.44578 .44361	13781	458	361	77216	.76174	.75437	.74789	.74028	
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	58 .	458 457	.99649	99153	.99348 .98968	.99198 .98790	99000	98389	458	358 357	76381	.75494 .75267	74750 74521	.74097 .73867	.73330	.72568
. 4	58 58	455	.99068 98799	98842	.98632 .98316	98432 98098	198177	97991	458	356	.75934	.75041 .74815	.74243	473637 473607	.12630	.72335 72301
	58	454	98537	98262	.98013	.97719	- 171824 - 97487	97624	1.454	354	.75710 .75486	.74588	74065 73837	·73177	.72401	.71968
-4	50 58	452	98025	-97984 -97712	.97718 197431	.97471 .97171	.97163 .76848	.90941 .90617	458	1 352	.75263	.74362		72947	.72170 .71938	.7163¢
	58 58 -	451	97774	.97443	497148	.96876 .96587	196541	95990	458 458		.74816	.73911	73153	72488	.71707	.71170 .70938
	58	448	97031	96656	.96305	-95203	.45643	0146	498	349	-74370	.73459	.72697	.72029 .71800	+71245	10706
- 4	58	45.7	1496787	.,96398	.96056	95743	9.362	<b>₹95090</b>	458	347	.73923	.75008	.72242	.71571	.70789	.70242
ů. 4	58 50	444	496302	, 95888	.95525	95195	94793	,94509	458 458	345	.734,21		.71788	.71343 .71114	.705%3 .70323	69779
	58 58∕	444	.96060 .95820	.95635	95002	94656	.94513	.94223	458		.73032	72032 72107	.71561	70886	.7/093 .69863	469317
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- ji 🐐	98	440	.95104_	. 44635	94228	. 43860	.93415	.93101	458	340	.72363	.71432	.70654 .70428	69745	4.69173	.68625 -68395
A	58 98 -	438	94629	-94387 -99141	. 9371B	<u>-93136</u>	93144	.92826 .92552	456	338	.72141 .71918	71207	.70201	164517	.63944	68164
4	58 58	437 436	.94392 .94156	.93895 .93650	.93464 • 9,57,17	.93076 .42818	. 92608 . 92343	.92280 .93009	458 450		71695	7075H	69975	49042 69590	.68257	.67934 .67705
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	56	433	.93451	. 9241.8	42459	92047	. 91552		450	333	70806	. 6,9860	.69071 .68845	.683B0	.67571 .67343	67016 66787
4	5 5	431	,92983	.92476	.41962	59151B	91030	,90674	458	331	.70304	KP412	. 68670	. 67927	-67115	. 66559
. 4	58 58	429	. 42749 . 42516	.92192	.91714	.41285 .41043	.90771	70411 90148	458	139	.63917	.681464 ₽3€4	68169	.67473	.67773 ??687	.65329 -66100
	58 58	428	.92283	-91711 -91471	-91550 -80914	.90781	.90255 .84998	.89887 .89626	450		. 69695 . 69473	.68740 .68515	.67943 .67718	.67247 .67620	.66431	.65872 .65643
•	58 58		.91816	31231	.90329 .90484	.70282 .70030	.99742 .89486		456	326	.69251 .69029	-68069 -68069	.67493 .67208	.66794 .66760	.65476 .65749	.65181
. 4	90	424	- 91 354	.90753	. 90239	99781	.89232	.88849	456	324	48807	. 67845	.67043	. 66342	,65521	.64959
4,	58 58	423 422	91122	.90277	89752	.89537 .89284	. 88978 . 88725	86335	459	327	68589 68364	. 57622 , 57398	66818 66593	66116 65890	.65264 .65067	64503
. 4	9.8	421	190660	•900>9	* 63503	, 870 3 <i>1</i>	.88412	.05019	470	121	.08142	.5/175	*******	49865		-64276

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l a	¥	.800	.900	.950	973	990	.995		Tř	.820	.900	950	,775	.996	.995
ham remark	320	-67920	.66951	.06144	65439	,64614	61040	459	453	98029	\$F737	,97436	9711	98855	96624
4.58	319 318	. 67677 . 67477	- 65128 -65505	.656920 .65695	.55214 .64988	.64387 .64161	.63821	45g	452 451	.91779 .97530	, 97449 49 184	.97155 .96877	.96595	.96548 .96247	. 46308 . 45949
658 .	317	467256	*66263	465471	.04763	+63934	. 63367	459 459	550	.97282 .97038	.9 3	• 76653	*163l1	.95951	495695
45A	316 315	.67034 .66813	.65059 .65836	,65247 ,65023	.64538 .64313	.63708 -63487	.63140	459	449	. 96794	.96406	. 96084	, 96030 , 96753	.95311 .95311	.95198 •94101
	314 313	-66591 -66370	465613 65390	.64799 .64575	.64088 .64863	-03256 -03031	.62687 .62461	459 459	447	.96551 .96310	-9:130	,95799 495555	.95478	.95087 .94805	.94809 .94521
458	312	.66149	465166	.64351	.63638	.62805	.62235	459	445	• 96069	.95644	.95273	•94935	.94575	.94235
458	31 1 310	.65927 .65706	.64945	.64127	.63414	.62579	.62009 .61783	459 459		.95829 .95590	•95393 •95143	*95012 *94754	.94491		-93952 -93671
	309 308	.65485 .65264	.64500	.63480	,42965 .62741	,4?(20 +61904	,4155 <i>1</i> .61331	459 459	442 441	.95352 .95114	.94894 .74546	.94496 .94240	94136	.93700	.93393 .93116
458	307 366	.65043 .64822	.63833	163233 163010	.62292	.61679 .61454	.60880	459 459	440 439	.9487? .94641	.94399	.93985 .93731	.93611	.93159 .92991	.42841 .97568
458	305	-64601	.63610	.62787	. 62068	.61229	.60655	459	438	.94405	*3340%	97478	•93091	•92624	35536
	304 303	.64380 .64159	88886.	.62341	6.61621	.01004 .60780	.60430 .60205	459 459		.94169 .93034	.93663	•93226 •92975	.92833 .92576	.92359	•92026 •91757
	302 301	.63938 .63718	.62722	.62118 .61895	.61397	.60955 .60331	.59980 .59755	. 459 459		-93699 -93465	93176	•92725 •92476	.92320 .92054	.91832	.91490 .91223
458	300 299	03497	.62500 .62278	-61/172	.60950	.6010? .59883	-59531	450 459	4.23	-23231 -92998	.92692	-92227	91557	. 91 3010	90958
456	200	.63276 .63055	162057	*81227	.60504	.59659	59306 5908	459	431	+92745	.92450 .92309	91979	. 91304	.40791	- 90694 - 90431
	297 376	.62635	.61633	\$1004 \$3752;	140053	57435 57212	.58858	1 1	430	92532	91969	91985	-91052 ncani	.90533	" 00 J V c
	294 294	.42394 .62173	.61392 .61170	180559 80337	.59612	. 58769 • 58765	.501410 .58185	459 459		.92067	.91489	.90999 .90749	.90550		.89648 .89399
458	293	.01953	. 60949	.60115	. 59389	58541	51962	459	426	-91004	-7,1012	.70504	19005	S-83509	60.20
	292 291	61732	-60727 -60506	.59893 .5967L	58944	.58318 .58095	.9773G .57515	459		.91373	.9077° 90535	•90260 •90017	.89803 .89554	. 89255 	. 18613
	289	.61071	.60285 .6006 \$	.59449 .59227	.58721. -58499	.57872 .57649	.57292 .57069 "	459 459		.90911	90298	- 89774 - 89532,	, 84307 00078a	88149. 68497.	088360 488104
458	288	. 60851	.59842	-59005	.58277	.57426	.56846	459	421	.99450	189824	89230	. 88814	.88245	87849
	287 266	.60631	.59621 .5%400	.587d4 .58542	.58054 .57832	457204. 455981	.56623 .56405	459	419	.90219 .89990	.89587 .89351	. 89048 -88807	.88568 .88322		.87595 .87342
	285 284	.60191	.39179 .38958	.56340 .56119	,57610 57388	,96759 ,96556	.56178 .59955	454 459		. 89760 .49530	.88880	. 88326	.0001; 87633	.87243	84937
458 ***	283	59750	58738	. 57698	v57167	• 36314	.55733	459	416	. 59301	. 382.45	48089	. 97589 . 67142	.86937	86585
	282 281	. 59330 . 59311	.58513 .58296	.57455	.56723	*55870	55288	45,9	41.4	.07072	88175	107607	.87102	. 86501	86083
	279	.57071	.57655	.57013	-56280	,5595E	3.54844	459	412	. 88385	787706	~#87129	.86617	86907	85583
459	278	.58651 -50431	57636	-56792	.56059 .55838	•55205 •54984	-54623 -54401	459 459		.88157 .87928	87472 87239	. 86653	.86175	.05751	95334
458	276	.58211	.571//4	-56350	55617	.54762	.54179	459	409	.87700	87005	.85415	. 35892	.85269	. 84838
	275	.57772 .57772	-56993 -56753	.56129 .55909	99396 99179	.54541 .54329	.53958 .53737	459 459	907	187472 187244	.86772 .86539	85940	.85051 .85410	.84780	.84343
456:	272	.57552 .57333	.56313	. 55688 . 85448	54954	.54099 .53878	.53515 .53294	459		387016 86789	.86305	-55 ru4*	.85170 .84950		+84096 •83850
458	271	.57113	.56093	.55247	-54512	₹53697	53073	459	404	86561	85841	•B5231	.84690	.84048	83604
458	270	5689 <u>4_</u>	.55632 .55652	#55037 94800	.54071	.53436 .53215	.52632	459	- 402-	.86334 .85107	.85609 .85377	.84759 .84759	.84651 .94212	. 63563	.83358 •63113
458 458	268	. 56455 . 46235	.55433	54586	.53851° 53631	52995 -52774	•52411 •52191	459		85880	84913	-84523 -84288	.83473 .83734		.82868 .82624
458	256	.56C16	-54993	.54146	-23410	.74777	131410 a -	459		.35424 .85199	.84451	-84053 -83818	93494	.92936	-82380 •82136
456	264	.59577	54554 54554	.53924 .53706	53190 .52970	.52334 .57114		459	347	.84973	8+220	** *583	#83021	82354	#B1893
	263 262	. 55358	• 55334 • 34114	. 53486 . 53261	-52750 	51894 21079	.51310 .510.0	450		.84746 .84520	.83758	-83349 -83115	82783	. 073	.81650 .81407
458	261 ⁻ 260	.54920 .54701	.53875 .53675	53047 52827	.52311 .52071		.50870 .50651	459 k 459			.83528 .83297	- 92861 -82647	.82309 .82073		90923
458	259	54482	-53456	.52608	.51871	1.51015	.50431		392	.83841	. B3067	.82414	.81836	. 61,153	80681
	257		•53237 •53017	-5238b	. 51432	.50795		459	390	.83615 .83390	.62607	*82180 *81947	.81600 .81364	480675	-80440 -80199
	256 255	53606	52798 52579	.51730	.50794	.50357 .50137	.49773	459		.03164 .02938	82377	-81714 -61681	.81129 .80893		•79958 •19718 —
456	254 253	.53367 - 53156	•52360 •52141	.51511 .51797	50175 50956	49918	44/335	459 45%		.82713 82487	.81918 .81489	-91249 -81017	#80658 204.23	79960 779722	•19418 •19232
458	252	. 52949	31922	-51073	.50317	49480	.48899	459	. 385	,02262	-51460	.80784	. 79954	.79495	78799
456 456	251 256	.52730°	-51703 484	50635	- 50118 - 49699	-49262 -49043	.48461	459	303			80552	7.9720	.79010	78520
- 458 458	248		-11265 -1047	50417 50198	49462	.48606		459		81586	80773 80545	80089 479057	.79486 .79757		.78282 .74043
456	241	.51855	.30828	. 49979	. 49243	.48388	47806	459	380	.81137	.80316 .80088	.79626 .79395	.79018 .78784	.78300	.77805 .77567
458	240	51637 51418	•50609 •50391	.49761 .49543	. 49025 . 4880£		.47370	459	37A	.80687	. 798úð	7/164	78551	7.77826 7.77593	477330
	246	51200	.50172 .49954		48588 .48370	47733		459		.80442	.79632 .79404	-78702	.7A085	.77±37°	.71092 .74855
	742 241	.50763 .50544	.49735	.48687	.48152 .47934	.47298 .47080	.46717	455			.79176 .78948	478242 478242	.77852 .77620	.76887	.76382
458	140	5 DU326	49299	. 484.51	47716	*46862	46282	459	373	.79565 .79346	.78721	.78011 .77781	-77155	.76652	-76145 -75909
458	534	15010P	49081 48862	.48015	.47498	-4642B	.46055 ,45848	459	371	. 19116	.78266	. 17592	.76923	. •76[i83	.75675
	237	49671	48644	.47797 .47573	• 47063 • 46845		-4563L	459		.7889 <u>2</u> .78668	.78 <b>039</b>	.77322 .77092	.76691 .75460	.75715	.75437 .7520?
454	235 235	49235	. 48208	.47361	.45678	*45776	45197	459 459	368	. 19444	77584 77358		• 75778 • 75991	75481	.74961
459	2 3 3	.48799	47772	. 46926	46193	• 45357 • 45342	44764	459	366	.77996	.77131	.76404	-7576 <i>t</i>	.75914	.74497
450 450	232	.48580 .49362		. 46491	, 45976 , 45758	.45125 .44909		459	364	. 77549	.76904 .76677	.76175 .15946		.74548	14262. 14028
. 450.	\$20 210	.48144	47119	.45273	.45511 .45324	-44476	-44115	459		.77325 .77102	.76451	.75716 .75489	74843	76315	.73774 . .73560
730					**>>	* 0	1 - 2177	459 459	361	.76878	75998 19772	75760	. 74613		.73326
	4 है व		99500		. 24500	99007		459	359	. 16432	. 75546	,74604	.74150	. 73786	.73092 .72859
459	458	90109 01079	.99155 498845	. 935.50	. 98792 . 98435	.98563 .98181	. 98391	459	357	• 76209 • 75965	.75320 .75054	,74576 ,74348	.73927	177922	.12626
	450	,98802 ,75340	.98550 .94244	.98319	.98102 .97784	•91828 •91493	.97629	450 450		.75762 .75534	.76869 -76663	.74170 .73892	73463		.72160 .71927
	* 3 *	, ne. ne.	. 42.494		. 97476	.07167		1 469		36734	14417	. 73444	71007		71445

# DINGANIAL RELIABILITY TABLE

			co	NFIDENC	E LEVEL !	γ)					co	WEIDENC!	: Lavel (	71	
Į r		800	.900	.950	.975	,990	.795	n	r	.800	.900	.950	.975	.990	.793
45°		\$6021. 01841.	-74192 -73966	.73437	.72546	71997	.11643	439	253	53050	52024	.51175	.50440	.47585	49003
45	351	. 74040	. 13741	. 12983	.72317	.71336	.70999	459	252 251	.52831 .52613	-51805 -51587	.50757 .50739	,50222 ,50003	. 4934°	.48785 .48566
45°		. 14425	-7351K	-12155 -16243	. 72089 . 71800	11305	-70767 -14538	459	250 249	.52395 .52177	.51369 .51150	-50521 -50302	.49785 .49567	.48712	.48349 .48131
45		. 13979	.73066	.72392	. 11612	_ 10ng 5	. 70305	959	2.58	,51758	4 500 52	-50084	49349	48404	.47913
451	4 360	.71/57	.12616	.72075 .71868	.71403	.70515	.70074 .69843	459	2 47 245	.51740 .91522	,50498	-49846 -49848	.49131	.48277	.47495 .47478
45		- (3312 - 73030	.72391 .72167	,71622 -71395	. 20947	.70155	- 69612 - 69381	459	245 244	.51304 .51006	.50278 .50060	44943 <u>0</u> 149212	.48695	.4/8-1	47261
45		.72661	.71942	11169	.10491	169697	·67351	450	243	. 5086H	49842	40000	.48260	. 47496	. 46826
45	341	.72645	.71718 .71493	.10943 .10716	. 10264 . 10036	.61467 .69238	150PA.	459	241	.50650 .50432	459624 459406	- 48559	48042	.41189	,45609 ,45392
45 45		.72201 .71978	.71269 .71045	.70265	.69909 .69582	,67004 .68781	. 68461 . 68231	459	240	. 50214	49188	.48341 .48124	.475B	,46755	- (6) 75
45	9 338	·71,756	. 10450	.70039	. 49355	+68552	.69002	459	238	. 49/79	, 48753	41904	44173	.46538 .46321	. 45959 . 45742
45	336	.71534 .71312	.70596 .70372	.67813 .67567	35166. 10686.	.68324 .68095	67543	459		. 49343	.48515 .48318	,47689 ,47471	46738	.461D4-	.49526 -49307
45 45		.70869	.70\\08 .69925	69137	.08073 758447	10016.	.67315 .67085	159 459	234	49126 48908	49100	41736	.46521	.45671	45091
4.5	9 333	10641	.59701	·68911	.68771	-0.7411	.66856	450	233	4 4 8 6 9 0	-47665	.46820	-46089	.45454	.44877 .49061
45		.70425 .70203	674 (7	.68686 .68461	67994	.65054	65623 66369	459	232	,48473 .48255	.47448	• 46603 • 46386	45811 45654	.45022 .4480ú.	.44445 .44275
4.5	0 120 0 120	.09760	68007	.68011	.67316	46.127 •66501	65171 -65943	459   459		48038	47013	.46159	.45438	44590	+44013
A **	9 328	69517	. 68583	.67787	47090	.66279	~65/15	1 77	,	47020	**0170	1427 11	- ಕಡ್ವಾಪಿಕೆಸ -	+	****
45		\$1690. 49090.	.68360	.67562 .67337	. 56639	.66047 .75820	.00982 .65259	460	460	49651	99501	99351	,99201	49004	98055
45	9, 3325	.68874	.67914	.67113	.66413	. 05591	65032	460	459	. 27350	. 99157	.98973	.98795	.98556	98396
45	7 1111	. 68432	67468	- <u>- 66888</u>	.65962	.65160	464805 645 1	460	457	.99072 .98804	.98567		. 498106	-96185 -97853	.98000 .97634
45		. 67989	- 67245. - 67822	.66440 .66216	+65737 +65512	.64914 .64688	.64370 .e.123	460	456	.98543 .98287	.98270	97728	.97189 .97482	.97498 .97175	.97288 .95955
4 5	9, 4325	67758	. 65.799	- 45002	44287	.64662 #64236	-61897	460	454	. 48034	497722	97442	-97183	.96662	.96631
45	9 715	.67547	. 50376	0)(48	\$3000 \$1344	~ A 40 1 0	.61673	450 460	453	97783 97595	97456	•97161 •95884	.96890	96556	.96316 .96060
43		-61165 -00003	ic Add. Fêrema	.65320 .65517	-54617 -01350	15 17 7 FR	*63217 = -	660	451 450	.97289 .97044	.96929	96340	41690°	00664 PAA26.	195784 195406
4.5	9 3 (5	66663	- 65686	,64873	-64164	.63333	62765	460	444	. 96801	.96414	.96073	.45762	.75381	95111
45	9 31,3	.66221	65242	.64426	63715	407108 462883	.62313	1 460 7 460	448	.96559 - 96316	.96159	•95808 •93544	.95488° .495235	.95097	194820 14532
		. 66001 . 65780/	050601 87544	.64203 .64203	•63491 •63267	.02668	.62088 .61662	460	446	.96077 .95038	.95654 .95403	95281	.94946	94537	94241
45	9 31d .	. 65559	6 575	.63757	.63043	6220A	.61637	460	444	95600	.95154	.94765	.94413	.93984	.93565
45		.65339 .63118	.64133	.63534 .63311	.62819 .62595	.61983	.61412	460	443 442	95125	.94905 .94658	94508	.94149	.93714	.93407
45	9 307	64897 64677.	.63910	.62865	.62372	.61534	.60962 .60737	460	444	.94688 .94652	.94166	90050	,93625	.93174	,92856
45	9 305	.64456	. 63466	62643	.61925	.610A6.	-60512	460	439	.94417	.93921	\$93402	93360	.92906 .92640	.92584
45		.64236	• 6 3 2 4 5 • 6 3 9 2 3	.62420 .62178	61476	160868 160638	.60288 .50063	460	438 437	94182		492990	.92848 .92592	92112	.72043 -
45 45		.63795	.62801 .62500	.61975 .61753	.61255 .61032	.60414 .60190	.59839 .59615	460	436	43479	.93191 .92149		92081	,91849	91508
	9 300	03355	- 62359	.41525	. 60809	.50967	. 40201	460	434	93246	. 42707	.92244	-91826	.91588	91247 90978
45		.63135	. 6/1316 61916	61087	. 60364	•59743 •59520	.571^7 .58943	1 160		43013	.92466	.91796		91069	190714 190452
45 45	9 241	.62694"	.61695	.60865	57919	-59297	.58720	460	431	.92548 .92315	.91986	.91503	11010	•90553	490190
45	9 295	,62254	.61474	60643	\$9690	. 56651	-58273	4.60	× 424	.92085	.91508	,91258 ,91013	.90820 .90570		.89030 89670
45 45		.62034 .61814	.61032	.80199 .59978	.59474 .59252	-58628 -58405	58050 -37026	460	428	91853	91269	90769	.90321	.89786 .89531	.89411
45	9 292	.61594	00590 66676	54750	.59030	-56182 -57960	.57604 .57381	460	426	.91391 .91161	.90793 90556	.90281 .90038	.89824 .89577		.68894
. 45	9 290	61125	.00148	59535 -59313	. 58586	•5773 <i>T</i>	43/150	460	424	. 90930	.90310	,89704	TEFPR.	-88773	88640
. 45	9 235	•60935. •60715	.99928 .59707	.59092 .58871 .	.58344	-57515 -57293	•56715 •56713	460		.90700 05400	.90082 .89846	.89354 .89313		-68521 -68270	.88129 .87875
45	297	- 60495 - 60276	506	.58649°	5/921	a 5 7 0 7 1	.56451 .56268	460	421	.90241	v 89610	,geniz	•08592	RAUZU	.87622
4,5	9 285	60056	. 59046	.58207		56627	+56046	160	419	-90011 -89782	69374 89139	+68831 •88571	.881v3	.97773	.07116
45	4 2 A 4	59837 59617	.58825 58605	.57768	• 57256 • 57035	.56405 .56184	+55824 +55602	460		89374	.88904 .88609	.88351 .88111	87857	-27272 -87024	. 86865 . 8661,3
45 45		•5939a. •59178	•58385 •58165	.57545	56593	55762	45535.	460	415	₹₽₽₹₽ ₹₽₽₽₽	.86200	.87633	+87272	-86530	. 44343
45	3. 580	. 58959	.57944	.57103	.56372	. 55519	+5493B	360	414	.88638	.87966	.87395	. 66887	.86783	*85863 W
45		•587°9	.51774	•56683	456151 -55430-	<del>-55</del> 276 55077	.54716 .54495	1 460	412	.88410	.87133	86419	.84404	.85G37 .85791	.65614
45 45	9 277	.58301 .58082	.57/84 .57065	.56442	.55710	. 54855	.54274	960	411	87954	.87208 .87033	.86681		.85546	.85117
45	9 275	57862	· 5686.5	56222	• 55489 • 55268	.54635 .54414	.54052 .53832	460	409	.87499	466600	.86207	. 95691	.85301 .85056	.84870 .84623
45		•57643 •57424	.56625 .56405	.55181 .55561	.55048	.54194 .53373	.53611 .53341	460	408 407	87272	.86335	.85971 .85734	. 65441 . 85201	.84568	.84376 .84130
1 65	9 272	.57205	. 26186	- 155341	94608	. 53753	.53170	460	400	450811.	.86103	+ #5498	.84962	.84325	-03894
15	7 215	. 56986 :56747	-55966 -5747	54902	.54387 .54167	.5353Z	-52950 -52729	460	404	86363	.95871 .85640	.85262 .8502?	.64723 -84484	-84082 -83840	.83638 v83393
45	9 269	•56548 •56329	•55527 •55308	.54682 .52462	.53747	.53092 .52872	.52509 .52289	460	90.1 402	.85910	.85408	. 84556	.84245	.83577 .83356	.83149 .82904
45	9 ,267	.56110	.55088	.54243	. 53508	7652	57069	440	401	. 85684	. 84946	0,84321	, 93769	-83114	• 8266L
. 45 45	7 "265	•55891 •55672	,54869 ,54650	.\$4023 .\$3804	.53288 .53068	.52432 .57713	.5.890 .91630	460	400	. 9545 / . 85231	.84715 .84484	,83853	.83531	.82873 .8263Z	.82417
45 45	Ģ 2A4	.55235	.54431 .54212	.53584 .53365	.52849 .52630	-91773 -51774	.51410 .51191	460	398 397	.84777	.84254	.83618	.83057	82391	.81931 -HIANG
45	7 262	55016 54798	. 53993	.53146	. 52410	. 51354	.50972	- 46G	396	84533	. 93793	r83151	. #2583	.81911	.81427
45 45	ባ 260 '	. 54579	,53174 ,53555	.929 <b>2</b> 6	.52191 .51772	1335 51110	.50752 .50533	160	394	.84327	.83563 .85333	.8291 <i>1</i> .82684	.82347 .87111	.81672 .81432	.81205 .80963
45 45	9 259	.54360 .541,42	.53336	. 52488 . B2269	.51753 .51534	*20041	. 50075	460	14.2.	. 83651	.8:1103 .8:674	. 82451 . 8221A	.91675 .01639	.81193 .80955	.80722 -80481
45	9 751	. 5 3 9 2 3	.52B9B	57051	.51315	. 50459	.49877	460	391	- 93425	+.82445	*B1786	#81404°	.80716	. 80241
45		, 53705 , 22485	. 52679	51832 51713	.51096 .50877	.50246 .50022	,49658 ii	460	390	.83200 .82975	.82415	.91753 .81521	481169 480934	.80478 .80240	.80001 -79761
45	9 254	, 53268	-5/242	.51394	50557	48603	49221	460	358	.45170	∓n1+57	.61287	, 80037	.00001	27.5.23

		, coi	MENTENCE	FFAtr (	<b>)</b> '}	Ì	į			col	NEIDENCE	LEVEL /	וע	1
n !	.800	.900	.950	.975	.090	.095	n	r .	.ROO	.900	.950	.975	1,990	.995
460 381	.82925	.81728		.806:51	73765	.79233	460	287	13103.	59352	1.12.11	,7778B	.56918	34 54
460 385	.42300 .62075	.81500 .81271	87594	.80211 .7999 <i>1</i>	,79524 ,79291	7904 <u>4</u> . 20004	460	285 285	.59142 .59923	159132	. 58 (65 . 580 75	,57567 ,67396	.56516	.55785
460 384 560 383	.61851	.81043		, 19763 , 19529	, 19055 , 79013	.70566 .70.23	60	294 283	. 59704 . 59685	\$8694 \$867	, 57854 , 57634	,57125 ,56006	.56629 .56053	.55694
460 367	81402	.80587 .80379	. 19929	19296	.78582 .74355	.7009¢ .7185a	450 460	281 281	\$9266 \$9047	55555 500 cr	5 Fe 1 5 5 7 1 9 6	A 61,266	ASe.S.	
460 380	. A) 177 . AO 953	. 80171	4 79439	. 188 IC	• ) 6119	.77615	480	200	.58828	57014	. 56914	,56263	.55391	.55051 .56810
976 DOF	. 907 <i>2</i> 9 , 40504	, 19903 , 19615		. 18571	. 77515 . 77640	,71177 ,77140	460	279 278	.58350 -58350	. 57594 . 57375	- 56756 - 56536	. 56022 . 55402	.55170 .54976	,54589 .54308
460 377 460 376	, 80280 , 90056	,79448 .79221	+7874A	18112	.77465	. 76904	460	277	.58171 .57952	\$7156 \$6936	-56314 -56034	.555h?	.54723	5/198
460 375	. 19032	. 78743	. /4208	. 177,67	. 15936	. 75531	960	215	. 57734	A	. 5: 57.	55362	.54509 .54259	.519 <b>7</b> 1
460 374 460 373	, 19609 , 19385	401AT.		.17435 .77260	.76701 .76957	.74175 .75980	440	274	.57515	.55575 .56278	.55439	,54707	.51060 .53849	- 134 <u>81</u> - 51267
460 371	. 70161 . 78937	. 78086		. 16918	.76231 .76000	.75724	460 460	272	.57070 .56859	.54054 .55840	•55716 •54996	.54483	•53629 •53409	53047 52227
460 370	. 78714	. 77859	.77141	.76510	. 75766	. 75254	460	210	.56641	- 55621	.54777	54043	.53189	-526071
460 369 460 468	18490	.77632 .77600	· Tond3	. 762 19 , 7604 8	.75343 .75300	.75019 .74785	460	368°	.56482	55183	.54558 .54339	.53824	•529±0 •52750	.52387. .52168
460 367 460 366	,7820	.77180		175617 17556]	75967	.74550 .74316	460	267 266	.55767	.54965 .54745	.54120 .53901	.53385 .53166	.52531 .52312	-51949 -51777
.460 355	.77597	15761.	15990	./5350	. / 4602	74082	960	265	-55549	54527	, 53682	.52947	*2005	.51510
460 303	. 97394 . 9735)	15215		. 7417A . 74846	.74559	.73849	460	264 263	.55331 .55112	.54308 .54090	153463 153846	-52778 -52509	.51873 .51654	.51072
460 361 460 361	, 76705 , 76705	,76050 •75824		•74666 474437	.73905	. 13149 . 13149	460	262	.54676	178601	.53025 .52807	452572	.51717	.50854
460 360	.76482	.75598	.74B51	0 !	131.12	177916	460	250	. 54454	.53434	52539	,51853	.50008	.50416
460 359 460 358	.76260 .76037	.75373 .75148	: 74402	71748	.73211 .72979	72683 72451	460 460	258	.54240 ·	.52994.	1,52369 152451	.51835. .51416	.50780 .50561	.50198 .49979
460 357 460 356	75814	.74972 .74697	.74175 .73948	.73519	.72748 1172511	.72218 .71986	460. 460	757 256 -	53804 53586	.52779	.51933	.51198 .50980	.5034} .50125	.49761 .49543
460 355	75369	.74472 .74247.	13721	.73061	172287.	.71754	460	255	.53368 .53150	.57343	. 51 496	. ዓበ 7 ለ 1	.49901	19325
400 354	. 74924	1.022	.73207	. 12604	7:026	71271	466	253	.52932	,51907	.5127A	.50543 .59325	.49689 .47971	.49107 .48889
460 351	74707	. 15707 . 15572	.13040 .72513 .	,72376 ,721×8	273506 271366	,71060 ውኖዱባ	460	252	.52714 .52495	-51689 -51473	-50842 -50624	.50107 .49889	49253 49035	.48672 .48454
460 349	. 14035	.73123	72360	.71692	71134	70357	460		52061	51036	50189	49479	48600	48020
100 353	,70517	4.444	2212	. 41111	714 77	76.34	i eru.	. VV E	51843	Shale	. 49771	40234	,48383	4.47802
460 347 460 346	.73591	72674	71908	.71236 -71009	70447 7021H	69906. 69676.:	460	246	121072	50383	49536	48802	47949	47368
460. 345 460. 344	73147	72226	71456	70781	69989 67760	69445	460	244	51190°	49947	4931B	48584_ 48367	47732	4471182
460 343	,72704	.71778	71004	1.5 601	. 69531	. 68786	440	243	.50755	, 497,30	. 48984	.48150	47298	. 467 LB.
460 342	,12482 ,72240	.71554 .71336	10779	70100 49873	67074	64756	460	242 241	. 50538 50120	.49513 .49295_	• 48666 • 48469	447716	.47081 .46864	46285
460 339	,72039 71817	71106	.70378 ∦70102	.69646 .69419	59866 64618	68298 68688	460	-240 239	50103 49886	.47078. .48861	• 48237 • 48015	47282	46648	, 45069 , 45053
450 338 400 337	. 71595	70659 70436	69877 67652-	.69193 .5878£		. 67840 -/ 2511	460	238 237	.49868 .49451	.48644 .48425	.4770B	47065	44716	
460 336	.71374	70212	.69427	. 68740	. 61935	207382	450	234	. 49234	.48209	.47304	. 456,12	.43/42	.45205
460 335 40U 335	. 70931	.67989	.69202	.4851/4 .43288	.61707	.67154 .66725	160	235 235	49017	47992	4714H	46416	45366	44989
480 333	. 70489. . 70261	-69542 -69319	468753 468528	108062 107536	67025	66469	460	233	.48982 .48365	.47559 .47342	.46714	.459H3	.45135 .44917	.44558 .44348
950 311	g .76046	69076	.68303	. 6761C	. 66198	662421	460	231	44148	47175	46281	145551	•44703	. 44128 .
460 330 450 329	69604	68863	64077 67855	67159	•66971 •66345	65786	460	230	47931	**************	4.46065	45335	-944JIR	.43912
450 328 450 327	.69383	.68205	.67631 .67406	366934 366709	.65118 .65892	.65559 .65332	461	461	. 99651	,99502		. 49203	19006	18857
460 326	·68941	.67982	67182	-66484 -68252	65665 64419	69105 64878	461	450 459	.99352 .99074	.94159 .98850	198975	198797,	-98569	-7845c
460 325 460 324	.68720	.67757	, 46735	.66034	.65213	. 54651	901	, won	. 58807	398557	98641 98327 94026	.98442 .99110	98189 97838	.980b4 .97639
460 323 460 322	-68279 -68058	.67314 .67092	.66511	.65869 .65584	.64762	.64191	461	456	98290	.98274 .#87997	• 24026- • 97733	+77173 +77487.	.9750.1 .97181	47294
171 004	.67837	. LUG48	.65064	.65360	.54536	63746	461	455	987788	1 297727 497960	.97947 .91107	.77189 .96897	.76563	, 46324
. 460 319	.67395	. 56425	1. 65417	-64911	6.085	.63520	901	453	47541	. 97196	76841-	196604	, 96263	·96016
# 460 \$18 \$11 000	.6/1/5 .66955	.65203	.65394	.64463	.63850 .63835	.63294 .63068	461	452	• 97295 • 97051	.94678	96618	*96326 *96047	-95769 -95678	95714
430 316 460 315	.64734	65759 65530	.64728 :	+64015	-5341C	. 62H42 . 62617	461	450 449	96566 96566	.96921 .96157	- 100MI / a	**************************************		94831
460 314	.66294	65074	.64502		• 62960	.62192	461	447	.96326	4555	99554		,44821	04544
460 312	65853	,64c72	84779	+63348		. 017741	561	446	.95847	. 45413	. 25034	94490	, 54273	93978
460 311 460 310	.65633	.64429	.63634 .63611	*61170	.62063	.61492	661 461	445	95609	99104	.94520	- 46) NI	43445	. 4169H . 43471
460 309 460 308	.65193 .64973	.64208 63986	.63389 .63166	+62674 +62451	.61615	.01267	461 461	443	. 95135 . 94899	94669	.94255 .94011	. 43849 . 9541	193189	.93145 .42877
460 101	, 64753	. ( 2 TAS	. 47744	. 45558	+61391	.6081a	451	.441	.94664	94120	£93758	24330	.42921	.92600
460 305 460 305	- +64414 - 64413	.63949 .53121	.62727 .62500	.62005 .91102	-61167 -00743	.60594 .EU 170	961	440	94194	-93934 -93934	93506	493121 23855	.92392	92320 -92060
460 304 460 1303	400.7		62056	.61559 .61337	.69720 .60496	,6944x	461	438	.91960 .93727	9344B	.93205 .22756	1003897 177393	,4815¢	.91792 .91520
460 302	. 63653	£ ,62660	61839	+61114	.6Q273	50699	461	436	.93493	. 97 964.	92508	* A50 dtt	.91608	71761
460 301 460 100	.63433	.62439 .62218	511170 51170	.60649 .60649	• 60020	759415 759252	461 661	435	agote.	92723	. 92013	471593	.71346 .71088	190734
460 Z99 460 Z9H	62994	.61776	.61169 .60747	.60447	.59604	.59028 .59375	461	4 3 3 4 3 7	• 44,795 • 92564	.92243.	.91767 .41527	491341	,90830 ,90573	290472 •90211
460 277	. 62555	.61556	,60726 -60504	.60003	.59159 .58936	.58582 .58359	961 461	431 930	.92102	41104	21016	.90340	190062	19692
460 296 448 295	.67135	.61114	. 50283	. 59559	4 59714	.58 L36	461	. 421	+1071	, +! #40	-0788	. 10145	. 3 11197	• 8 7 9 3 G
460 274 460 293	,61876 ,61677	46804. 41304.	.63962 .59661	. 59347 . 59116	- 58491 - 5826 -	.57914 .57531	961	42A 727	.51840 .91510	- 10 a ( ) - 4 ( 0.46	20545	. 93094 . 99347	89554 80 0	77/104. ecepu
460 291	.61457 .61238	.60233	.57620 .54399	.58894 .58873	.57825	.57247	461 461	426 425	.9(180 95950	170576	. 30069 . 89819	. 89599 . 86353	.89048	. ศิลิธิธิ . ยศุรกษ
460 - 270	. 51019	60013 90793	.59178	-38451	.57603	.57074	9 461	424	. 70720	, 90103	, 47477	, 4 ) [0] ( 1 ) 1 (1 ) 1 (1 ) 1 (1 ) 1 (1 ) 1 (1 ) 1 (1 ) 1 (1 ) 1 (1 ) 1 (1 ) 1 (1 ) 1 (1 ) 1 (1 ) 1 (1 ) 1 (1 ) 1 (1 ) 1 (1 ) 1 (1 ) 1 (1 ) 1 (1 ) 1 (1 ) 1 (1 ) 1 (1 ) 1 (1 ) 1 (1 ) 1 (1 ) 1 (1 ) 1 (1 ) 1 (1 ) 1 (1 ) 1 (1 ) 1 (1 ) 1 (1 ) 1 (1 ) 1 (1 ) 1 (1 ) 1 (1 ) 1 (1 ) 1 (1 ) 1 (1 ) 1 (1 ) 1 (1 ) 1 (1 ) 1 (1 ) 1 (1 ) 1 (1 ) 1 (1 ) 1 (1 ) 1 (1 ) 1 (1 ) 1 (1 ) 1 (1 ) 1 (1 ) 1 (1 ) 1 (1 ) 1 (1 ) 1 (1 ) 1 (1 ) 1 (1 ) 1 (1 ) 1 (1 ) 1 (1 ) 1 (1 ) 1 (1 ) 1 (1 ) 1 (1 ) 1 (1 ) 1 (1 ) 1 (1 ) 1 (1 ) 1 (1 ) 1 (1 ) 1 (1 ) 1 (1 ) 1 (1 ) 1 (1 ) 1 (1 ) 1 (1 ) 1 (1 ) 1 (1 ) 1 (1 ) 1 (1 ) 1 (1 ) 1 (1 ) 1 (1 ) 1 (1 ) 1 (1 ) 1 (1 ) 1 (1 ) 1 (1 ) 1 (1 ) 1 (1 ) 1 (1 ) 1 (1 ) 1 (1 ) 1 (1 ) 1 (1 ) 1 (1 ) 1 (1 ) 1 (1 ) 1 (1 ) 1 (1 ) 1 (1 ) 1 (1 ) 1 (1 ) 1 (1 ) 1 (1 ) 1 (1 ) 1 (1 ) 1 (1 ) 1 (1 ) 1 (1 ) 1 (1 ) 1 (1 ) 1 (1 ) 1 (1 ) 1 (1 ) 1 (1 ) 1 (1 ) 1 (1 ) 1 (1 ) 1 (1 ) 1 (1 ) 1 (1 ) 1 (1 ) 1 (1 ) 1 (1 ) 1 (1 ) 1 (1 ) 1 (1 ) 1 (1 ) 1 (1 ) 1 (1 ) 1 (1 ) 1 (1 ) 1 (1 ) 1 (1 ) 1 (1 ) 1 (1 ) 1 (1 ) 1 (1 ) 1 (1 ) 1 (1 ) 1 (1 ) 1 (1 ) 1 (1 ) 1 (1 ) 1 (1 ) 1 (1 ) 1 (1 ) 1 (1 ) 1 (1 ) 1 (1 ) 1 (1 ) 1 (1 ) 1 (1 ) 1 (1 ) 1 (1 ) 1 (1 ) 1 (1 ) 1 (1 ) 1 (1 ) 1 (1 ) 1 (1 ) 1 (1 ) 1 (1 ) 1 (1 ) 1 (1 ) 1 (1 ) 1 (1 ) 1 (1 ) 1 (1 ) 1 (1 ) 1 (1 ) 1 (1 ) 1 (1 ) 1 (1 ) 1 (1 ) 1 (1 ) 1 (1 ) 1 (1 ) 1 (1 ) 1 (1 ) 1 (1 ) 1 (1 ) 1 (1 ) 1 (1 ) 1 (1 ) 1 (1 ) 1 (1 ) 1 (1 ) 1 (1 ) 1 (1 ) 1 (1 ) 1 (1 ) 1 (1 ) 1 (1 ) 1 (1 ) 1 (1 ) 1 (1 ) 1 (1 ) 1 (1 ) 1 (1 ) 1 (1 ) 1 (1 ) 1 (1 ) 1 (1 ) 1 (1 ) 1 (1 ) 1 (1 ) 1 (1 ) 1 (1 ) 1 (1 ) 1 (1 ) 1 (1 ) 1 (1 ) 1 (1 ) 1 (1 ) 1 (1 ) 1 (1 ) 1 (1 ) 1 (1 ) 1 (1 ) 1 (1 ) 1 (1 ) 1 (1 ) 1 (1 ) 1 (1 ) 1 (1 ) 1 (1 ) 1 (1 ) 1 (1 ) 1 (1 ) 1 (1 ) 1 (1 ) 1 (1 ) 1 (1 ) 1 (1 ) 1 (1 ) 1 (1 ) 1 (1 ) 1 (1 ) 1 (1 ) 1 (1 ) 1 (1 ) 1 (1 ) 1 (1 ) 1 (1 ) 1 (1 ) 1 (1 ) 1 (1 ) 1 (1 ) 1 (1 ) 1 (1 ) 1 (1 ) 1 (1 ) 1 (1 ) 1 (1 ) 1 (1 ) 1 (1 ) 1 (1 ) 1 (1 ) 1 (1 ) 1 (1 ) 1 (1 ) 1 (1 ) 1 (1 ) 1 (1 ) 1 (1 ) 1 (1 ) 1 (1 ) 1 (1 ) 1 (1 ) 1 (1 ) 1 (1 ) 1 (1 ) 1 (1 ) 1 (1 ) 1 (1 ) 1 (1 ) 1 (1 ) 1 (1 ) 1 (1 ) 1 (1 ) 1 (1 ) 1 (1 ) 1 (1 ) 1 (1 ) 1 (1 ) 1 (1 ) 1 (1 )	, 44546	**4355
460 248	.60799 04200	59574	56957 58735	. 582 th . 58009	-57187 -57165	.55802 .55580	461	423	.90491 .90752	.84886 .69432	31104. 2001.	*******	. 89794 . 8804	*#1444 *#490F

			cos	ALIDENC	E TEAST (	<b>)</b>					¢08	FIDENCE	LEVEL (	<b>y</b> )	
п	7	.800	.900	.950	.975	.990	.995	[ n		.800	900	.950	.975	.090	.ÿ95
461		.90033	.89397	.88855	.88372	.87796	.87395	461	321	.57686	.66718	.65913	. 85209	. 64385	.63821
461 461	420	.89804 .89575	. 88458 . 84165	.8837A	.88126 .87385	.87548 .87300	.3/144 .86892	461	319	.61466	,66275	.55690 .65467	. 64761	.63935	.63595 .63370
461 461	418 417	.89347 ,89119	.88693 ,89459	.88137 .87898	87042	.87052 .86805	.86392	461 401	318 317	.67026	-66054 65832	.45244 .45021	. 54314	,63711 ,63486	.63145
46)	416	JORBB.	.BB226	.87660	.87157	.86558	.86142	461	316 315	.66356	.65011 .65390	.64799	.64090 TAREA.	,63262 ,63037	.62695 .62470
461	413 414	.86663 .88435	.67997 .87799	.87422 .87164	.86915 .86574	-86312 -86946	.85893 .85644	461	314	. 65146	.65168	.64354	. 63666	.62013	-62245
461	413 412	80208	-87525 -87293	.86947 .86710	.86433 .86192	. # 5676	.85149	461 451	313	.65926 .65706	.64726	.64132 .63910	.63421 .63198	.62589 .62365	.62020 .61796
461	411	. 67753	87061	.86473	.85992	.85332	.84902	461 461	311 310	.65487	64505	.63688	- 62975	.62142	+61572
461 461		. 67526 . 87299	.66829 .86596	.86000	.85712 .85472	.85088 .84844	.84655 .84409	461	309	.65047	64063	.63244	62752 62529	.61918	.61347
44! 461		. 87072 • 80846	-86133	.85745 .85529	.85273 .84994	.84358	.84163 .83918	461	307	.64608	_ 63621	.63022	.62307 .62084	.51478	-60899 -60676
661	405	. 85619	85902	85294	.84755	.84116	.83473	561 461	306 305	.64389 .64169	.63400 .63180	.62319	-61857 -61640	.61025	.60452 .60229
461		.86393 .86167	.85671 .85940	.85059 .84824	.84517 .84279	.83874 .83632	.83428 .83184	46)	-304	.63950	.62959	.62136	-01417	.60579	.60005
461		85740	.84978	.84589 .94355	.84041 .83804	.83391 .83150	.82941 .82697	461 461	303 302	.63731	.62739 .62518	.61914 .61693	-61195 -60973	.60356 .60133	.59782 .59589
461	401	85489	.84746	.84121 .83887	.83566 .32329	82909 42669	.82454	461 461	301 300	.63292 .63073	.62298 .62077	.61472 .61250	.60751 .60530	.59911	.5933a .59113
461	399	.85263 .85037	.84207	. 83653	.83093	, 82429.	.81969	661	299	.62854	-61057	61029	• 6030B	.59466	.58890
461		. 84586	49826	.83420 .83187	. 82856 . 82620	.82189 .81950	. B L 480	461	298 297	+62635 +62415	.61637 .01417	80808. 18c08.	.6008.	.59244 .57041	.58668. .>07≑.2
461	396	18648. AF(48.	.83598 -83360	.82994 _82721	. 62385 . 82149	.81472	-81264 -81003	461	295	.e219e 7 <b>791</b> 6.	460977	-60146	. 59442 - 59422	56578	58001
463	394	.83911	-93140	82489	.81914		.80763	461	294	.6175ë	.60757	.59925	- 59201	.58356	.57779
461		. 83686 . 83461	.82911 .82682	.82296 .82024	81678	.80995 .80757	.80523 .80283	461	293 292	.61540 .61321	.60537 .60317	.59705 .59484	.58780 .58754 .58558	.58134	.57557 .57335
461	391	.83236	82453	.81792 .81560	.81209	80519	. 80043	461	291 290	-41102 -40883	.60097 .59878	.59264 .59043	.58558 .58317	.5769I	.57113 .56891
46]	389	.83012 .82787	81996	.81329	.80740	.80045	.79564	461	685	. 60664	.59650	\$3623	- 58096	.57249	.56449
461		.875AZ.	81767	.81091 66564	.80506	7980A	.79326 .79087	461	288	.60445	.59438 .59219	58603 58383	.57876 .57695	.57028' .56807	.56227
461	386		.61311 .81083	.00404 .00404	-20530 -74806	79099	.72849 .78611	461	296 - 245	46000B	58999 56780	.58163 .57943	• 57435 • 57214	.56365 .56365	.56005 .59785
461	PBC	1.0.7005:	700020	movily:	17977	រដីចំចំប្រើ	. 170070 .	1	386 203	60871. .459352	1 አም ቤ ብ	57724 57503	54994	.55924°	- 55565
461		81441	30628 30606	79713	-79340/ - 7910:	.78627 .79372	78136	461	245	.59134	.58342 .58122	57284	. 56774 % 56554	.55703	.55344 ; ;
46		. 80991 . 80770	-80173 -79946	79483	.78674 .78642	.78157 .77922	77662	461	281 280 .	.58915 .58697	.57903 .57684	.57064	.56334		. •54903 . •54002
441	. 375	.80246	.79719	7,0023	78410	77687	.77189	461 441	77A	.58479 .58260	.57465 .57246	.56025 .56405	. 55894 . 55675	.55043 .54823	94242
46		80323	79265	78793 78564	.78178 .77946	.77453 .77218	.76952 .76716	461	277	.58042	.57027	.56186	. 55455	.54603	54022
46		79876	.19038 .78812	.78334 .78105	777483	76750	.76481 .76245	461 461	276	.57824	.56608 .56590	.55967	.55235 .55016	.54383	.5380 <i>2</i> .53582
46	l. 379	.79429	• 78585	.77876	.77252	.76517	76010	461 461	273	.57387 .57169	.56371	,55310	_: 54797 -54577	.53934 53724	53363
46		.79206 .78983	.78359 .78132	.77647 .77418	• 7.7021 • 76790	.76283 .76050	.75775 75540	461	272	.56951	.55934	.55091	.54358	.53505	52924
46		78760		777190 76961	.76559 .76329	.75817 .75584	.75306	461	271	.56733 .56515	.55715	54877	-54139 -53920	.53286 .53067	. 52704 . 52485
44	369	** . YR314	77454	76733	<b>₽ 76099</b>	75352 -75119	.74838 .74604	461	269 268	.56297 .56079	.55278	.54434 .54216	.53701 .53482	.52848 .52629	.52266
46	367	.78091 .77868	777270	*16276	.75868 .75638	.74887	"74370 ·	461	267	-5586L	. 54841	53997	• 53264	52410	-51828
46		77645	76777	.76048 .75821	. 75408 . 75179	/4655 /4423.	74137 y	461	265	, 55643. . 55426	.54623	53560	53015 52827	.52191 .51973	.51610
46	1 304	4/1/4/00	74.26	.75993	74949 74720	, 74192	.73670	461		95208	.54187	453342	-5260H 52390	.51754	.51173 .50954
46	367	.76978	.76101 .75876	.75138	74491	. 73729.	73205	461	242	54772	. 53751	.52905	• 521 XI	.51317	.50734
46		.76311	•75450 •75425	. 174911 - 174884	174762	-7349A	72973 72740.	461 461		.54555 .54337	.53515 - ,53315	.52687 .52469	-51735	.51099 .50881	.50518
46	1 359	.76088 .75866	.75200 .74976	.14457	.73804	.73036	72508	401		54120 53902	.53097 .52879	452251 -52033	. 51517 . 51299	.50663 .50465	-50082 -49864
. 46	1 357	. 75044	.74751	.74003	. 73347	.12575	.72045	451	25/1	53684	.52661	•51815 •51598	.51081	.50228	49846
46		.75422 .75200	74526 74302	.73776 .73550	.72840	.72345 .70115	.71813 .71582	461	255	53467 53247	• 52444 • 52226	151300	4 50864 50646	-50010 -30792	49429
46		74778	.74077	73323 73097	72662	.71885 	71351	- 461 661	253	53032	252008 251791	\$1142 \$50945	-8042H	49398 49398	.48777
46	1 352	. 74534	. 73627	72871	-13206	. 71426	.79890	461	#5.1	. 52597	.515/3 251350	.50727 .50510	49993	49140	48343
46	1 350	.74313 .74091	.73405 .73181	.72645	71979 71751	,7[196 - <del>,78567</del>	.70659 .704 <u>2</u> 9	- 461	250-	#52163-		250293	- ,49559	-48724	.40124
4,6		.73869	.72957 .72733	.72193 .71967	.71524 .71297	70738	.70199 ·. .69969	461		-51728	50921 50704	.50075 .49858	49342	.48272	,41909 ,47692
46	1 347	-73426		.71747 .71516	-71070	.70281	69739 69509	461		- 51511 51794	.50487 .50270	.49641 .494 <i>24</i>	.48908 .48691	.48055 .41634	47476
46	1 345	.72983	172062	71291	. 70419	.69BZ4	.69280	461	245	.51077	.50053	.49207	. 48474	.47622	.47043
46 46		.72762	.71 3E	71066	- 1703A9	,69595 ,69367	.69050 .68821	461 461	243	.50643	49836	,48990 ,48773	48257_ 48041	34/190	.46827 .4001.1
4.5 4.6	1 342	. 12320 12098	- 71 ° DI	.70615	. 59936 -69710	.69139 .68711	.68364	461		.50426	.49402	.48557 .48340	47824	46773	46179 ·
40	1 340	.71877	. 10945	.70166	59484	168684	.68135	461 461	240	.49492: .49775	.48968 .40752	48123	47391	46541	.45763
46		.71656 -71635	,/0721 :79498	,60941 .69716	.67258 .59032	,68 <del>45</del> 6	*67678 *67678	461	865	49559	.48535	.47690	.46959	11.49104	.49532
46 46	1 337		70275	,69492 69261	. 68806	.68002 .67775	.67450	461	2 16	-19175 -49175	.90316 .48102	41256	.46527	14567B	.45101
46	1 :345	. 10173	*89830	+69043	. 68354	.67548	. 66994	461	235		· • 4 1885	4/Ú41 .46825	46095	.45462 45247	448864
96 -46	1 333	16551	. 69607	. 03594	6 67904	.67321 .67044	#66767 #66739	661	233	-48475	.47452	.46609	,45879	-4503c	.44490
9 8 4 6		00116 · · · 69890	.69162 .68939	.68370 .08197	.57578 .67453	.55959 .66641	.66312 .66085	461	12:	.48542	-47626	.46393	.45663 .45446	.44616	44241
46	1 5:0	69669 69448	.687 7	67699	.67004	106415	(6563)	. int	230	-/.47825	46804	459,61	, 45732	.44386	.43812
46	૧ કેર્નન	124223	- 440272	.1.7615	. 557 /1	. 0.5944	. 45404	1		V24PP,	. 00145	00.157	30.16-	nanhi	,,5.4 f to
6.5 4.6		_ 68787	ύ¢υπο, 85876,	67752	.60954 .65936	65737	465177 484911	467	461	199353	.99503 .79161	.99354 .58977	.99205 .99800	.99908 .99572	.98d60 .96603
46	1 325	. 58547 . 68346	67506	. 55805	- b6105		.64775	468		.99076 easts	**************************************	, 98544 , 98330	.98445	.98193	.9600-
1.5	1 32.2	.68126	47143		. 45457	-64435	64272	46	658		.95007	.98030 .97738	, 97799	,41505	.97299
* *	1 422	. 61986	. 44.740	.66135	. 654 33	.64610	104047	j						- • • • •	

				col	NTIDENCE	TENET (	<b>*</b> )		, ,		1	400	(FIDENCE	LEVEL (	INDESPREE MANAGEMENT	
۳	n.	r	.000.	.700	.950	.975	,995	.993	n,	r	.800	.900	950	.975	002.	.998
	162	456	98042	.97732	.97453	.97195	96875	.96640	462	356	. 75253	.7-326	.73506	.77947	.72173	,71642
	462 462	455	.97143 .97546	97202	.96897	,96903 ,96617	.96271	.96025	462 462	355 354	.75032 .74810	. 73909	. 73150 - 73154	.72720	.71944	.7:411 .7:191
	462 462	452	97301 97057	.96942 .96585	.95625 .96356	.96334 .96046	.95977 ,95687	,95723 -954 <b>2</b> 6	462 462	353 352	. 74 589 . 74368	.73685 .73461	.72928. .72703	.72265 .72038	,71486 .71757	.70950 .70720
	462 462	451/	-96574	.96429 .96175	. 95376 . 95376	.95780 .95507	.95491 .95118	.95132 .44842	462	351 350	.74146 .73925	.73230 .73014	172477	.71611	.71028 ,70799	.70490 .70261
	462 462	448	-96334 -96094	.95923	.95563 •95.03	.95236 .94968	.94838 .94560	.94556 .54272	462	349 346	.75704 - 73483	.72791 .72567	. 72027 . 71801	.71357 ./1130	.70571 .76343	.70031
	402	447	.95856 .95819	95423	.95045	.94701	.94785	-93991	467	347	.73262	.72344	.71576	. 10904 u	.70115	.69573
	462 462	445	.95382	.04927	.94532	.94437	.93740	.93712 .93435	462	345	,73041 ,72020	.7121 .71898	.71351 .71127	. 10678 . 10451	.69851 .69659	.09115
	462 462	444 443	-95146 -94710	.94681	94277	.93912	.93471	.93160 .92087	462 467	344 343	,72500 ,72577	+71675 -31552	.70902 .70677	.70225 .69999	.69431 .69204	.6888A .68658
	462 462	442 441	.94675 .94841	.94191	.93771 .93520	.93393	-92937 -92672	.92615 .92345	462 467	342	.72158	.71229 .7100A	.70453	-69773 -69548	.68976 .68749	.68429 .68201
	462	440 439	94207	.93704	.93270 .93020	.92879 .92629	•92408 •92145	.92077 .91810	462	340	.71717 .71496	70784	.70004 69780	69322	68522	-67973 -67745
	462	438	. 93740	.93220	.92772	• 92369	.91884	.91544 .	462	336	.71276	.70339	.69556	,68871	8008	.67518
	462 462	437	.93507	.92979	92574	.91115	-91624 -91365	91279	552 462	337 335.	.71055 .70835	.70116 .69894	.69332 .69108	.08648 .68421	.67842 .67515	67063
	462 462 ¹	435	.93043 .92812	92499	92031 91785	.91360	91107	40754	462 662	335 334	70615	.69449	.68884 .68661		67389 67163.	• 66836 • 66609
	462 462	433	. 92580 . 92349	.92020 .91782	.91540 .91295	.91109	90593	.90232 .9073	462 462	333 332	.70174 .69954	-69227 -69005	.68437	167746	.66937	166302
	462 462	410	-1150. 8481€±	11944	្មក្នុងក្នុង មក្ខុងក្នុង	90362	.90063 .89827	47.14 AAAA	442	121	69514	. 52733 . 685A1	67767	. 67073	.66259	.65702
	462	429	91658	.91069	90565	-90115	99576	87200	462	329	.67294	.68340	.67544	.66848	.66034	. 65476
	462	428	.91488 .91199	.90833 .90596	90081	.89621	.89323	.88944 .88688	462 462	328 327	.69074 -68854	66118	.67321 .67698	66400	.65583	.65250 .65024
	462	426	.90969		89840 89599	89375		.88434	462 462	326	• 68634	.67675	.66875	.66176	\$65358 •63133	.64798 .05272
	462 462	424 423	he283	89889	.89358 .99119	.88885 .88441	88320 48071	87927	462	324	68194	67232	66429	.65729	. 644908 .	. h6121
	462	422	189816	.69420 .89185	erons.	.98153	87574	.87171	462	321	-67745 -67835	-66744 -66568	65762	65058	64235	.63671
	46Z	420	. 89598 . 37373		.00140	87910	87326	.06920 .05170	462	320	.67316 .07000	400147	.65317	,64835	.64010 .22701	163446 103221
	462	418	69142	88404	.67924	.87426 "07184	.86633 **********************************	• 604 ZÛ .	962	318	50876	.65904	. 65095	164389	.63562	.62996
	442	416	4464 V	9801#	37586 31449	.86943	. 66341	97177	462	317	. 66435	A5444 - A5444	.64631	63943	63114	.62941
. •	462	415	. 98460	87785	85975	.86702 .86461	.86096 .8585	.85675 .85427	462	315	. 65999	65021	.64207	63720	.62667	62323 62323
	462 452	413	. 88006 . 87779	.87088	.86738 .86902	.86221	(8560°)	.85130 .84934	462	313	-65780 -65560	64580	.63986	.63275 .63052	.6244#	.61875 .61651
	462 462	411 410	. 87553 . 87326		86266	85,742 85503	.85120 .84876	.84688 .84442	462	311	.65341		63543	.62830 .62608	.61774	.61427
	462	409	-87100 -86074	.86394	85795	.85264	.84634	84197	462	309	. 04903	. 63918	.63100	. 62366	61551	460980
4	462 462	40B 407	. 86A4A	86163	. 85325	85026 84788	.84391 .84150	.03952 .03707	462	308 307	. 54584	.63698 .63478	.82878	. 62164 - 65 942	.61328	.60757 .50534
Ĵ	462	496	55468. 8 <b>71</b> 46.	.85701	.85090 .84856	.64550 .84312	83667	183463 183220	462	304 305	.64246	.63038	62215	.61498	- 50983 - 60660	*6008B
"	195	404	.85971 .85745	85240 85010	.84072.	ZYCes.	#83426 83105	.82976 .82734	.462 462	304 303	.63808 .6358	.62817	61994	.61276	-60438 -60214	\$59865 \$57642
	462			.84780 .84551	84155 183921	.83401	.82945 .82705	.82491 .82249	462 462	302. 301	.63370 .63152	:62378 :62158	-61552 -61332	60833	.59994 .59772	59420 59197
	462	400	. 85069	. 64321	.63668	.83129	.82227	,82007	462	300	462633	. : 6193A	61111	60391	59550	58975 58753
	462	399	.84844 .84617	83862	. 63223		.81988	.61366 .81525	462	29°	. 62271 62271	61498	. 60670	, 50949	.59106	.98531
	462 462	397			- <del>.62990</del> - 02750	.82187	.81511	-61284 .91043	462	297 296	.62058	-61,059	60450	.59728 .59507	58885 58663	-58067
·	462	395 394	.83945	.83176	. 82520 ·	.81952 .81717	.6127 .81035	80803 60564	462	295	.61840 .61621	60620	59789	.59266 .59065	.53442	57866 -57644
1	462 462	393 392		. 82714 . 82490	.82062	.81403	±80798 - ±80560	80324 80085	462 462	293 292	.61403	. 601B2	59569	.50045 .58624	.50000 .57779	.57423 .57201
	452	391 -	. 63048	* 82262	81400	581015	.80323	.79607	462	291	66906	.59952 .59743	59129	.58404 .58184	.57558 .57337	56980
	462	359	.82824 82800	#82034 701606		·*** 有特许各市		74464	402	iev-	- 766530	59305	~!•869D	57964 57743	371.46	- #58530 -
	462 462	388 387	.82376 .32152	81579 (81351		00081	79614	79131 .78893	462	286 287	.60311 .60093	57086	58470 58251	.57123	.55676	.56317
	462	386 ( 385 (	81/05	. 981124 . 90898	~902.is	.,79848	.79143 .78407	.78696 .78414	462	286 285	.598.75 .5.22.5.	.58867 .52615	#58031   #57812	.57304 .57014	56455	
	462 462	384 383	.81481 .81258	. 00669 . 80442	79986	79383	.78672 .78437	78182 77745	462	284 283	. 59439 -: 59221	.58429 .58211	57592 157373	.56864, .56694	-56015 -5799	7.55436 2.55215
	462	38# 381	.80811	. 80215	79526	78919 78687	.78203 .77968	.77708 .77472		282 281	.54003 .58785	.57992		.56425 .56205	.59575 .99355	.54995 .54775
	462	380	.80588	.79762	.79067	.78496	. , 77734	.77236 .77001	462	#80	×58567	57555 57336	.56716	.55986 .55767	55137 E4916	.54556 .54336
٠.	462	<u> 379</u> 378	- 00165 - 60142	.79535 .79309	.78038 ,78609	. 18224 . 17993	.77500	_,76765	462	279	.58349	. 57118.	#56497 #56278	55540	11.6.607	54116
	462	377 370	79919	.79083	.78380	,7/531	16799	.76510 .76295	462	211	.57914 .57696	56899. 56681	256059 -5=840	.551qo	454477 454250	.53897 .53677
	462	375 374	1.79473 .79250	.78631 .75405	,77923 .77694	.77300 -77070	76566	.76060 .75026	462	275 274	.5747B	-56463 -56245	.556ZZ		\$50039 1753920	.53458 .53239
	462	377 372	.79028 .78805	. 78179	.77466	. 16839 . 76609	.76100 .75868	.75592 .75358	462	273 272	.57043 .56825	.56026 .55808	155185 54966	.54453 .54234	##3382 ##3382	.5280(
θ,.	462	371.	. 78583 . 78360	. 11128	. 177010	76149		.75174 .74890	462	271	.56390 .56390	. 55590	-54530:	.54016	,93163	.52583 .52364
•	462	369	.78138	. 77217	. 76554	75919	.75172	.74657	467	269	. 561 /3	.55154	.543(1	. 53579 . 5336)	\$2724 52508	52145
	462		77693	75092 75025	. 76077	. 75490 . 75460	.74940 .74708	.74191	462 462	26E 267	.55955 .55739	, 54719 , 54719	5404	, 53143	57790	51709
	462 462		.77471	.76601	.75645	.75231 .75002	14246	.73958 .73725	467	265 265	.5552 <u>0</u> .55303	.5450t	5365,7 53439	•52924 •52706	.51853	91272
	462	364	.71027 .74805	. 15152	.75410	74544	.74015 .73784	.73493 .73261	467	244 243	.55086 .56869	.54066 .53848	53221 53004	,52488 .52271	.51445 .51418	
	402 462	3 o i	.76581 .76461	. 75702 . 75478	.74964	,74316		2:3527	462	201	54651 ,54434	-11510 -51413	77.75h	.5.053 .51835	.51200	.50401
	462	160	.76139 .75911	75253	.74511	7 3959 73631	73073 72863	72566	462	210	34000	-53176 -52978	,52351 ,52331	.51412 .51400	.50749 .50547	. 50184
	41.3	354 144	15401	- ሃላልበት	.74058	- 73443	-72631	. 17103 .	462	258	-53783	-52761	-51716	. \$1183	.50130	.49745
	462	337	15475	- 74581	. 73832	. 73175	.77401	.11872	462	257	1,5566	. 16294	• 21934	. 50765	50113	. 59557

					uribence	LEVEL (	<b>)</b>		1				COM	FIDENCE	LEVEL (	<b>y</b> 1	
	n	r F	.800	.900	950	Sira .	.990	.995	Ì	n	r	.800	.900	.950	,07F.	.940	290.
	400	426r	\$1,549	,52321	18014	.55748	. 4.2875	69315		451	371	.82861	-02072		chúd22	10129	70.650
	462 482	254 254	,53132 ,52915	.52109 .51492	.51284 .51047	.50531 .50314	.49618	. 47000 . 44631		463	370 387	. 82637	-01845 -81618	.81178 .80947	. #8589 80356	79893 - 19457	\$14PT.
	442	253 252	. 52698 . 18594	-11675 -14658	.50413	10007 08804,	.49765 .49028	.48445 .48448	-	463	388	. 82190 18619.	.81391 .81154	.60717 .00487	.50123 19891	.19421	. 18931 . 18700
	410	250	47.5	.54743	10000	.49661	49911	19333	ļ	41.3	386	.81744	-80033	_ BO258	. 79659	.78952	. 18664
	162	290 249	.92045	,11625 ,55883	50179 .77963	.6964 F	.48545 .48378	. 66015 . 17749		463 463	385 384	.81521 .81549	-80716 -80989	.79799	.19195	.79183	+18277 +11991
	462 662	248 241	.51a19 .51398	.50591	.49746 .49929	.49013	.48162	47583 347367		403 453	363 382	.81075 .80852	-00757 -80031	.79570 .79340	.78954	. 18768 . 78014	.77755 .77519
	- 52	246	*51181	.50158	.49313	.48581	.47730	147151	1	463	181	.80629	¥9605	.79112	. 78591	. / / / / / / /	- / 7 2 8 4
	462 462	245	.50964 .50748	. 49777	.09096 98686	.48364	.47514 .47248	-46935 	-	463	380	.3010	.19570 .19333	.7988; .78894	.78770 .78030	, 114 <u>1</u> 4	. 79814
	462	243	,50531 50315	. 49908 . 49992	.48554	.47932		445.04		463	378 377	. 79962 . 79139 .	.79127 .78902	, 78.19B	,77578 ,77578	.77081 .75848	.76579 .76545
	462	241	50098	410016	.48231	.47500	46650	.46073	ί	463	176	. 79517	.76476	. 11989 . 17742	.77348	.74515	.74110
	462	240 239	,49000 ,49000	49950	.48015 .47799	47284 4706B	.46220	.45858 .45643		463 463	374	79295	7845)	177514	.7/118	76383 76151	.75878 .75643
Ċ	462	238	,49449	148427	47583	.46853	4000A	45428		. 463 664	173	78850 18628	77775	77285	.76658 .76529	,75914 -75087	.75409 .75176.
	462	236	.49017 .48000	41995	.47152	.44421	45359	.44998 .	. [-	463 463	371	78184	.77550 .77325	.76831 .75604	.75179	.75455 .75224	.74943 .74710
	462	2.34	48584	.41563	. 46720	45591	45144	44569	1	4 5 3	369	, 77963	, 77L90°	. 10377	.75741	74992	74477
	462	233	.48368 ,48152	47347	. +46505 +46209	45775	44020	14354	1	. 463 144	366 i	77741	76876	76150	*75512 -	74761	,74245
	462	231	47936	46915	40014	,45,145	. 44500	43926	1	463	366	.77298 .77076	76427	75696 75-70	.75055 .75055	.74300 .74057	.73780 .7354d
٠.	j .							Asserti.	i	463	. 504	1/6855	. / 397B	175243	. 1.5336	7 1937	.71117
	463	463	,99653 99355	-99504 -99163	999355 98980	.99206 .98803	.99575	, 484b7 - 484b7		463 463	363 362	76412	.75756 .75530	.75017 .74791		. 13604 . 173319.	. 73085 .72854
	463 463	461 460	.9907B	• 98855 • 98563		98118	98197	.98013 .9765@	Ŧ	461	361	. 76190	.75306 .75002	.74565 .74339	.73914	73149.	.72523
	463	457	. 98553	98241	.98034	47903 97498	97514	.07305	1	463	359 158	: 75748	.74858	.74113	:73459	,72890	.72161
3. 2. a	463	454	, 98298 - 15046	.977116	191458	.97201	. 176582	96974	1	463	140	479527 415306	.74634 .74414	.73887 .73853	.73004	472461 472232	71931 71 r01
1.0	463	496	.97790	.77:71	\$97179 \$505040	.95910 95624	06279	1960340 E	1	463	1114	. 15685 . 74864	.74187 .73964	.13436 .73211	.72777	.72003 .71179	.71470   .71271
.~	463	453	97063	.76492		90004	95697	95435	ď	463	353	144422	.73517	72760	.72523	71545	.71011 .70781s
	363	5.24	.96822		- Andán		.75411	1.95193	Ţ.	463	** 352	74202	.73294	.72535	.71870	.71089	10952
	463.	450	96341	95982	95837	,95516 .95245	499129 494849	94567		463	350	73760	.72848	.72086	.71417	70632	.70323
	664	448	49865	4950B2	401.45513	44713	-194572 - 124292	94003	١,	463		73540	12425	.71861	71191	70405	169865
·	463	647	173028 195392	. 95185	4199	94447	74025	193725		463	347	73099	.77 (80	171412	. 70739	.69949	. 69401
•	463	446	95156	94958	94289	94186	93754 93 <u>485</u>	-93174	4	663	346	.72878 -12658	.71957	.71188 .70963	.70513 .70288	69772	69179 68951
. :	463	444	.94921 .94687	94447		9363 <u>6</u> 93607	93217	92907	3 1	463	344	.72438	.71512	.70739	.10062 .69837	,692 <del>66</del> -	60723 65495
	453	442	94493	.93980 .93718	. 93534	93150	92687	92362		463 463	342	.71997	.7106B	70291	469612 369106	.68814	.08267/ 68040
	443	440	, 43986	.93475	.93035	.92639	.92162	.91827		46.3	340	•71777 •71557	. 7.0623	69844	, 69161	68588 68361	+6/812
	463	439	.93754	,93235	92787	92385	.51901 .91642	191562. 3141298*		463	339	.71337 71117	.70401	, 69620 19654	.68937	.68135 .67909	.67585
	463	437	93290	92754 202515		.91880	.91383	90773	T	463	337	- 70677	.69736	.68950	. 58467 . 58263	.67685	.66904
. 1	463	435.	.92827	- 92276	. 41802	49137m	.70869	.50512	1	463	3.35	79457	.69514	58727	. 5h038	.67731	. 66670
٠.,	463 - 463	434	,92596 .92300	.92038 		.91128	490613 20358	90253 \$0544	1	463	333	70238	.69292 .69071	.68504 .68281	.67814 .67590	•66780	.66451 .66225
	463	431	.92136 91906	.91562 .91325		.90531	490104 #89851	#89736 #89479	Ŀ	463	332	69579	.68649 .68678	.68058 .67635	67142	+00222	.65999
,	463	430	91416	91088	490585	.90136	87598	87222	1.	-463	330	69359	-68407	.67612	-66918	- 56105	.65547
4 . 10 S	463	429	.91447	90852	70102	+89889 +89643	89346	88967 88712	1	463 463	. 32A.	.69140	68185	.67157	.66694 .66470	-65880 -65655	.65322 .65096
	463	427	.90989 .90760			.89398 .89153	.88844 .88594	00458 00205		463	124	.68701 .68481	67743	+66745 -56722	-66247	65430	.64871
	463	425	90303		89381		-88345 -88040	87952 87700	1	463	325 324	. 68762°	673C1	66578	-65800.	64981	64420 64195
-	- 463.	423	47000	. 80447	" , p h o n z	98472	0.7848	87449	İ	463	363	" A 14 6 14 6 3	60.55	. 000 .6	- 65354	. دَدِدُهُ	.43772
•	463 463	421	8984B 89670	■ 88975	86425	88179 97936	. #7353	. 67198 . 66468	-  -	463 463	322 321	67604	.6553R	.65814 -69612	.64908	.64309 .54085	.63746 . .63521
	463,	419	89165	*567±2		67453	186861	. 25628 . 86469	1	443		. 65947	.66197 05977	.65190 .65168	54463	- 63861 - 63658	19564.
	463	418	486738	35276	#87712	115 8	,86619	10598	Ţ	463	318	.66728	.65756 .65536	.64747	.64240	,6341,4	62849
:	463		.88711 .88435	.88043	*87239			. B5763	1	463	316	- 66200	- 465315	464904	.53796	162948	462501
1	16468 1463	415	*88258 * 88032	.87579 .87347		.86251	.85881 .85637	. 85458 . 85212	1	463		.65071	64875	.64263 .64061	+63574 +63351	.62744	102177
	463	413	.8750¥	. 87116	. 86531	.85772		. 84765 . 84720	1	463		-55634 -65415	-64655; -86435	.6384Q	<i>የሚተ</i> ለፈ	, - 2670	. 01449 . 61507
,	463	44)	. 87353	+86654	• 84040	, 85534	849(18	.84475	1	463	381	+65196		+043113	157686	61653	61284
	- 463 - 463	410 -409	.87128 .86702	- E6192	.85875 .85991	85295 85057	. 84426	■ B398¢		463	, i.	********	.63775	62956	.62464	.61632 .61608	18016
	463	ADR	- 86676 - 86451	.85962 .85732	.85356 .85122	84820	84383	्ध ५/५३ • म १५५८	i	· *12.5		.64540 .01322	463335	100/30	450594 400 (4	odlido Andra	elico. Cerna,
	463	406	. 86226	85507		. 09 145	*#3701	. 8 3255		461 463	106	- 64103	.63116	62274	. 61578 - 61357	160742 160520	.60170 •59948
	463	405 604		#5042	. 44421	84107 .83877	.83221	.83012 .82770		463	304	63885	.57676	.61953	. 6111A	200308	.44725
	443	403 402	.85551 .85325	84.593	, P4055		82981 -42742	- 52528 - 52286	1.	461 461		.63448 -63230	.62857 .62237	.61633 e4413	- 50 - 15 - 50694	. 60016 . 57855	.59903 .4281
	463	400	.85101 .84877	. 84359	. 85765	, 83104	60658. •0558.		Ì	1.53 4.63	301	. 62793	4701H	. 60973	- 60251	5 le 5 s	58838
	463	3 99	.89652	.8 1897	r	. 62696	459784	.81563	1	463	279	. 5257%	. 61539	\$9753	56 Q 0 6 s	-57171	. 58516
	403	39B	-84478 -84478	.63-45	. 9/196	. 82224	• 51 E 54	" wive a	•	463 643	2.27	.62:39	.61340 .61151	.60533 -0313	.59812 .59591	,54970 54764	-58395 -57373
	463 463	396 395	. Andao actes.	1.63233	. 82563	#81990 #81956	**************************************			463 463		120147	.5092 <i>2</i> .56703	.6009.1 .5997.3	.59471	.58528 .59307	.17752 .1773.
	463	194	.83532	*B2755	, ,92100	.R1522	.40834	. 00365		453	2.14	6108 -		497.54 596.14	, 5 4 / 15 , 5 6 / 1 7	2 ( e c) 4 m	5 3516 17249
	663	397	аб <i>ЕЕн.</i> 49 <b>ден.</b>				10001 cates	. 20127 . 77882	1	563 403		.61267	60266		15.0011	15.76.58 15.75.55	174.4

## BINOMIAS RELIABILITY TABLE 10-463-464

		ſ <b></b>					ANTIANAMENTA	13-13-37-37 1	4 2 5	485 C				11-4(7),)	
Lac you south		<u></u>	400	4PIDHMCE	FEART (	<b>)</b> ")				}	CO.	MANDAMCI	LEVEL (	(Y)	ļ
F1	r	029.	.900	.950	.975	.990	.995	n	ļ ,	.800	.900	.950	.973	.990	,995
463	291	.6083'	.59828	.58v95	.58271	. 57425	.56848	464	427	08500	-9.i157	- 89614	,80176		4.652.0
463	290	.60614	.59609	.58776	. 53051	.97205	-56627	464	424	. 90552	, H 1919 3.7	40.404	. 44942	, 24470	, p 1 0 7 0
40 i	289 280	.60396	.59391 .59172	.58557 .58338	.57831 .57612	.56785 .56765	.56407 .5618/	464	475	,90374 ,90097	1.89491 1.89465	,89165 .88925	68446 64488	.84121	47726
163	297	.59940	5895		.57492	. 20102	.90(#/	464	423	. 8 388.59	.89231	Hench	.88209	. B / B / 1	#1 15 15 JH 7 2 2 5
461	200	499145	. 58735	.57900	, 57) 13	.56125	.55:47	664	422	-87047	Beerg,	Lan45)	187762	. 8 / 180	-26.D
463 463	285 285	. 59525 19308	.58517 .58249	.57681 .57462	,56954 ,56735	.55105 .55885	.55527 .55367	964	421	, 89415 , 37;89	,88366 .0003	.8797E	781740 781740	.87134 .94988	-36776 -01471
463	283	. 57090	.58080	-51243	. 56315	.5566!	.55088	564	417	.88962	10688.	.81138	.87238	. 86543	.86239
463 463	282 201	-38873	.57862 .57644		.56017	.55447	.54868 .54549	464	418 417	.88736	#8806% #87837	.81502 .87255	.86758	,85199 ,85155	.85982 .85735
4.4.4	<b>ŠBÚ</b>	46634	157476		.55859	255009	.54429	464	416	.88283	.81604	. 41613	- 56138	185911	.83489
463	279	458220	.57208	-50369	-55640	-54/90	.54210	464	415	-88057	.8/3/4	. 8n 194	.85280	. 85668	185243
463	278	.58001	.56772	.5615} .55931	, 55421 55203	-545/1 .56352	53791 54777	464	413	.8760s	.85913	.86559 .86324	.86091 .86802	.07925 487182	.84997 .84752
463	210	.57568	.56554	.55714	. 54984	-54133	53554	444	412	.87.380	.86682	00000	. 25565	.84910	.8450?
463	275	.57351 .57144	.56337 .56119	.5549A .55278	,54766 ,54547	.53696	.53335 .53116.	464	411	.87155 .86930	86222	-85855 a85621	485326 485089	.84457	84263 86019
, 463	273	+56.917	. 55901	155060	. 54329	.5347B	.52098	464	409	.86705	.85992	. 35387	.84852	84216	B3//6 -
463	272	-56700	- 35684 CB244	-54642	.54111	.53240	.52679	464	407	.85480 85255	.85762 .85532	.05154	84515	63976	.81513 ;
463	210	.56483 .56266	,55466 ,55249	.54624	.53893 .53675	.53042	.52243	464	105	. 55031	8530)	.84920 .84687	8437H	.83736 .83498	.83290 ±
463	269	. 56049	.55031	. 54189	.53457	.52606	.52025	464	405	, 85804	85074	.84654	, 3 1906	-61256	<b>80858</b>
463	266	.85842 .5511	.54814 :54507	3971	.53146 .53022	.42348 .52170	11500	1 464	403	. 25587	94845	91000	*****	# 8 10    7.	82569
463	200	, 55309	54379	53536	.52804	41952	151372	464	402	.85133	94138	9 1757	, R 1200	-02540	' bauel
. 463. 463	265 264	.55191 54044	454162 63048	.53317	.52507	.51735	.51154 .50437	454	101	.84707	1871431	,83525 ,83294	. 82955 . 62730	.82301 .82044	, 1942
463	263	.54964	53943	.53102 '.52884	.52152	.51517	50720	464	399	84461	.83703	\$4062	40459.	44816	-01002 -01362
463.	262	.54531	-53511	.52667	-51935	.51083	.50502	464	398	. 84238	-83475	.82831	382752	.81707	81123
463	261 750	.54314 .54097	-53294 1-53077	.52450 - .52233	-51728 -51301	.50866	.50283 .5006\$	464	397 396	84014	.83247	.82369	.82029 .91794	. •81352 -91115	.80645
463	259	.53881	.57860	.52016	- 51204	. +50432	49852	464	.395	.83567	g = 82792	-H2138	. \$1561	80878	.80406
463 453	258 257	-53664	.52643: .52437	.51799 x51582	.51067 .02800	.50215 .49990	.49435 .49614	464	344	.83344 .83120	. 82565	.81908 .81577	.81328	.80642 .854€6.	. 80168 :: CEPPL:
463	256	.53466 .53231	52210	.51366	50633	.49162		465	342	182897	.82111	.81447	10862	-83170	19693
. 667	255	<b>-53015</b> .	.51993	. 452159.	50417	457565	48985	464	391 390	82474		181217	.00630 .00317	-79435	19455
454	754 253	.52582	11777 51500	- 50932 - 50716	49984	49132	48763	464	389	. 52220	- *8152A 084184	- 80 788 - 80 788	8016	79465	14514:
463	252	. K 2 3 4 4	.51344	50499	. 49767	48916	.48337	464	386	183006	#8120m	0.0529	79933	.79230.	19765
467	251	.52149 .51935	.51103 150911	1,50061	49535	49494	47905	464	386	81560	,0751	- A0244 - 80070	79470	787/7	78273
4.63	249	.51717	50695	49851	49119	.46268	,47684	464	365	- 81.338	, 6Ç525	. 19841	17239	- 1 - 1 - 8	18037
463. 463	248	-51500	.50478 .50262	4941A	.48903. .48687	.48052 .47836	.47474	464	384	81115	80074	.79613 .79384	.7900e;		.77802
463	245	.51284	50046	49202		.47621	47043	469	382	. RO671	. 79848.		10546	27827	
163	245	.50852	. N 9830	.48986	.48 55	47405	.46828	464	181	80449	79622	78927	78316		3.77097
463 463	243	+50636 +50420	49398	.48770 .48555	.48039	.45975	.46612	464	18ú 379	.80004	79397 79172	76679 -18471	.70085	.77129	10028
. 463	242	.50204	-49182	.44339	-47600	45759	.46182	464	378	.79782	-78946	. 78244	77625	.76891	76394
463	241	49988	.48955 .48751	.48123 .47906	.67393 -647177	.46544	.45788 .45753	464	377	79561	.78721 .78496	.78016	.//146	-76664 -16432	17616C
463	210	49556	48535	47692	146962	46114	45538	46	375	.70117	.78271	77561	. 78937	.76700	175843
. 403	238	.49340	. 48319,	-47477V		-45100	.45324	461	374	478095	.78047	77334	.76707	.75969	
463 463	237.	49125	48104	.47261	46317	45685		404	372	- 78452.	-//822 -77598	.//107 .76889	. 762478 . 76249	.75506	174995
663	2 15	446.93	47672	.46831	46102	44256	.44681	464	3.7.5	78231	-17974		15021	-75775	14762
463 463	233	-48252	47457	46616	49887	45041 44027	.44467	464	370	.78010 .71788	77145	116427	.75792	.79045	74530 74298
63	232	44046	47026	46185	45458	44413		464	@3a8 .	+ f (36)	/6/01	75974	. 75335	. 74584	, 74066
1463	-231-	47831	.46811	45971	.45343	44399	43825	464	#367£	177344. 177125	- 75477	.75747 .75521	.75107 .748,79	.74353 .74121	73635
1				9		J. 1 129		464	365	16904	76029	.75295	74651	73894	173372
464	464		99505	99356	90208	J99012	.98865 .98410 .98017	454	304	16683	. 75805	75069	74474	-73664	.73141
484 864	463	.99356	99164	98982	.98805 .98452	.98201	98017	464	363	10241	. 75502 . 75156	74844	.75176	.73414	172589
464	461	.98815	78566	.98338	.48122	.97851	.97655	464	361	. 75026	733 12	. 19393	. 73742	.72976	.72449
464	460	.98556 .98301	98285	-198038 	97808	・・・・・・・・・・・・・・・・・・・・・・・・・・・・・・・・・・・・・・		A64 701	360	-75 bûu 75 27 -	74911	.74167	.73514 13684	11.7779¥ 11.651n	.72219 .
464		,98051	. 97.741	97464	.91207		1000B	464	358	.75358	74465 75763	.73717	.73061	· /2289	.15.759
464	457 458	97802	974-76	"65 <u>11</u>	.76917	.96585 .96787		464	357	.75138 .74918	.75260 .74019	.73492 .73267	. 22534 . 72608	.720±1	.71530 .71300
464	455	97312	96956	.96640	.94350	.75994	75741	464	355"	.74691	. 13796	.73042	72381	.71605	.71.071
. 464	6,014	.97070	96699	.96372	1072	.95706	,49445	464	354 353	,74477	.73573 .73351		.72155 .71929	•71377 •71140	.70842 .70413
1464 444	453	-96828 -96588	.96444 .96197	95843	,9579B ,955%b	.95421		464	352	74036		.72369	.71703	.70921	70384
464	451	.96349	.95941	.95582	.95257	494860	.94579	464	151	.73816	.72906	.72144	.71477	.70694	.70154
464	450 447	.76111	795691 :	.95323	.94989 .94724	.94583 .94583		464	350 340	73590	.72683 .72461	.71920 .71696	.71251 .71026	#10468 - 1023∓	64651
464	448	75637	195),95	.94810	- +94461	.04037	.93738	464	348	.73156	. 12239	71472	. 70800	.70012	6947
464	447	. 15402	94749	•94555 •94301	, 941,99 , 4393#	.93767		464	347 346	√12936 √12716	72011 .71 <i>1</i> 95	.71248 .71024	.70579	. 69785 . 69558	.60263 .60015
464	446	95167	.94459	#94049	.93679	.23237	.92917	464	345	. 72498	.71573	70801	. 10129	1,60332	, 6A78B
464	-444	. 94590	,.94216	.93/98	.93421	. 97967	292647	464	344	.12271 .12057	.71351	10354	. 69990 . 59674	46640	.64143 
407	442	94232	.93773	.93398	. 22909	.92703		464	342	11837	.10901	.70130	. 69450	. 59653	.69106
464	441	. 03999	.93490	, 93()5()	. 92655	.92179	.91845	464	341	171618	.70685	.69707	169226	.69427	.67277
464	440	93767		.92803 .92556	92401	.91919 .91859		464 +64	340	.71398 .7170	.10464		.69701 .68777	.69201 .67915	467652 467626
464 484	439 438	93535	.92776	. 42310	. 41897	.91401	.91054	464	338	, /£959	1,0041	" . BYZ 18	*64753	161150	101124
197	$\tilde{n} > \tilde{r}$	1.03071	, 22511	.01084	. 21545	.01165		164	315	.70520	.59576		. 59105	.67934 .67297	186147
1444 464	636 635	, 92842 , 17632	_02292 _02055	291820 291576	. 91396 . 91547	8880P. (1600P.		464	335	.79301	67357	104516	5771!	.67074	JB6571
464	536	18382	.91817	51312	- opron	.90170	99015	464	334	- /0092	.67136	169347	. 67657	(6584)	.64295
444	437	,92152 ,91923	- 41-56 - 91344	.90547	. 90451 . 90403	.93125 .83972		664	133	.69863 _69863	. 54915 - 54674		.672.0	, 66,624 112,664	_ / 45/4 \$ 4 6 5 6 6 6
464	411	49410.	.91107	99605	, 90L57	.05670	. n⊐295	×64	331	2.4474	. , 1, 1147 4	157634	. 69287	155175	25618
44.0	4.14	. 41465	. 10977 196736	. /9369 .99123	1179411	.97350 .89118		464	324	, , 52005 48846	. 58032 . 58032		, 4, 5, 7, 4, 60 , 4, 6, 5, 6, 6, 6, 6, 6, 6, 6, 6, 6, 6, 6, 6, 6,		
62 ·	4 2 G	. 91245 . 71068	1000	*20152	-3796V	. 45797		144	12:5	, 2 1 1 4 7	, 17:11		166311	445 Sug	18/1/1/3

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i n	r	.800	.000	.950	.975	099.	.795	n		008,	.900	.950	.9.75	.090	.995
464	321	- 0459B	±67590	.66792	.66095	.65778	.64718	465	463		.78866		· 78935	•352úa	المستسيد
664	326	-68329 -68111	.67149	.66570 .00349	.65643	_65054 .64630	.64496 .04269	465	461	.98817 .98559	.98569 .98288	496541 •98042	45186	.97856. .97525	97660
4.85	324	.67897	.66929	.66127	• 65426	. 04606	.64945	465	460	. 98305	• ANO 5 2	.97753	47509	97200	- 76967
454 486	323	*61613 *61654	.15/04 .66489	∧~a64 •85684	.64204 .64982	.64383 .64159	+63821 +63597	465 465	459 456	, 98055 , 27807	-91745 -71482	_97469 ~97171	11579.	.96895 .96695	.96667 .46355
464 464	32t 320	.67236	.66268	.65463 .65241	-04759 -04537	36966. 11740a	2631/49	465 465	957 956	. 97562	.97220 .94962	•96917 •96697	8666e. 866ae.	.96003	.9605C ,95750
464	319	.66799	.69828	465020	.64315	. 63490	+62925	405	455	,97076	496700	96380	.96081	.95715	.95455
444 464	318	.66580 .66362	. 65388 . 65388	.64799 .64578	.64073	.63044	.62702	165 465	154 453	.96895 .96596	,96200	.96115 .95852	, 95807 95536	.95431 .95149	. 95163
464	315	"66143 "65925	.65169 .64949	.64357 .64137	.63649	.62822 .62599	-62255 -62032	465 465	452 451	.96357 .96119	.95949 .95700	.95592 .75333	.95267 .95000	-94871.	.94590
464	314	*65707	.64729	.63916	. 63206	. 62377	-61809	465	450	.95883	.95452	195076	.94735	.94321	.94029
464 464	313	465488 465270	.64510	63695	.62763	.62154 .61932	+61586 +61363	465 465	449 440	.95647 .95411	•95205 •94960	.94821 .94567	+94472 -94211	94050 93780	.93752
464	311	. 65052 . 64634	.64071	.63254°	.62542 .62321	.61710 .63485	.61141 .50918	465 465	447	95177	-94715 -94471	.94314	.93951	.93512 .93745	93203
464	304	.04616	163632	-62814	*95100	.6126ģ	460695	465	445	.94709	.94228	.93811	.93435	18050	.92662
464	308 307	.64398 .64180	.63193	-62593 -62373	.61979 80010. ¹	.51945 .60823	160252	465	444	.94476	.93744	93562	.93179 .92924	-92718 -924581	.92394
464	306	.63744	.62755	.67153	-61438	1000a. Q860a.	460030 459808	465 . 465	442	.94012	93504	.93065	42670	92195	.91862 .91598
464	305 209	0.2220	406 336	+61713	-59795	- 品質是多句	,505A7	465	440	-93549	- 93024	92572	44150	- 91677	.01335
484	303	.63458 .63090	116504	-61494 -61274	.60176	.59938 .59717	.59365 .59144	465	439	93318 93089	.92785	92326	91664	.91420 .91163	.90612
464	301	.62872	088161	.51054	.60335	59496 199275	758922	465 465	437	.9285B	.92309 .92071	.91837	91115	,9090? ,90653	.90553 -90894
464	300 209	.62431	-61442	.60835	, 59595	.57054	58480	485	435	92398	91835	91351	90918	490399	.90036
. 464	298 297	.62219 /.62002	.61223	1.60176	-596 <b>75</b> 5945 <del>5</del>	58834 .58613	.58259 .58038	465 465	434 433	92169	.91598 .91368	.91108 .90867	.90670 .90424	.90146 .89893	. 89779 . . 89523
464.	298 295	61784	.60786	55957 8.59738	.19235 .59016	.58393 .58173	.57818 .57597	465	432 431	91712	•91125 •90891	90625	.901/8	.89391	.89268 .89013
454	294	.61347	64:349	: 19519	.58794	. 57953	57377	1 445	a 59	103160	90546	40144	19306	.89141	88760
464 464	293	101132 100914	.60131	*59300 *59081	.58577 .50357	.57733	57157 56935	465	429	.91027 .90799	90422 90488	89704	89447 89197	.88891 .88642	.88254
9,04	441	******	457674		521.49	6.7203	5H71A	468	427	.90512 .90345	Agoks	80424	, 84056	40ER8	488003
464 464	290	,60263	. 59258	58644 58425	.57710C	-56854	. 56496 . 56277	465	426	90118	89720	891CC	.88713	.87899	.87502
104	250 267	.60043 .59828	135040 158822	.57989	57262	.56634 .56415	.56957 :55837	, 565.	424	. 89664	89022	88712	.00229	.87693 87407	.87252
454	286	59611	.55604	57150	.,57043;	56146	55618	465	422	89438	88789	88237	.87746	.87161	86754
464	285 284	.59394 .59177	.58386°	.57551 .57333	56874 56605	.55977 .59758	.55399 .55179	465	420	.89212	86326	89001 87764	87265	.85671	16259
404	283	.58960 .58743	.5/951	.57114 .56896	.56387 .56168	.55320	.54960	465	419	.88760	.88094 .87863	.87528 .87293	.87026 .86786	.00184	.86012 .85765
444	-261	58526_	57915	56678	.55950	#55101 ·	.54523	465	427	.85308	47632	£87057	.86547 .86309	#85940 85698	.85514
464	279	.58309 .58092	57299 57080	.56460 .56242	.54732 .59513	#54883; #54664	.54304 .54085	465	415	87858	.87401 -87171	486822 86588	86070	. 85455	85274 85029
464 464	277	. 57875 . 57658	,558646 ,56646	.55807	.55295 .55077	454446 454228	.53667 ".53648	465°	414	.87632	-86940 -86710	.06353 .uai19	85832	.85213 -84972	.84784 .04540
1 /64	276	.57442	456428	455589	54859	.54010	. 53430	465	412	.87183 .8 958	. 86481	. 25885	.85357 .85120	84731	84296
454 454	274	5 7008	-56211 -55994	•55371 •55154	.54642 .54424	51791 53574	53212 52995	465	411	* 33	-86251 -86021	.05652 .85418	14694	84750	ATATA.
464	273	56791	-55140	.54936 .54719	.54206 .43968	.53356 .53138	152558	465 465	409 408	18506	-85792 -85563	85185	84647	.84009 .83770	.8354 <i>1</i> / .63329
464	271	56358	.55343	54502	.53771	.52920 .92703	.52341	465	497	8 6050	85934	.84720	64176	*83530	£40£8.
464	270 - 269	56147	2.54900	.54284 54067	.53554 .53336	,52485	52123 51906	465 465	405	. 65636 . 85612	84877	84487 84255	.83940 .83705	.8329.	82842
11.464	26B 267	55709	54492	53630	.52902	.52268 .52051	-51688 -51471	465 465	404	85389	-84649 -84621	.84023 183792	.83470 .83235	.82814 .82576	82120
464	265	.55216	.54258	53416	.52685	.51834	.51254	403	*02	.84741	484193	83560	.83001	. 02337	4 .81880 .
46 <b>4</b> 46 <b>4</b>	265	. 55060 . 54843	453625	.52982	.92-68 52291	.51617" .51400	.51037 .50820	465	40L	.84718	83965	83329	82767	.82101 .81864	.81641 .81401
464	263	454627 54411	-53606 -53392	.52766 .52549	-52034 -51/517	.\$1183 .\$0966	.50603 .50387	465	399	.86271 -84048	83510	.82867 .82437	*850PP	- 61627 -61391	.91162 .80926
1554	241	KY FOR	53175	.52332	-51501	- 90750	.50170	3° 445.	397	63825	83056	.82406	01833	-81154	.80685
164 464	259	.53978 .53762	.52950 .52743	-52116 -41899	.51168 .51168	.50533 .50317	.49954 .49737	465	396 395	.83602 .83379	82602	".B1946	.81367	81908. 88408.	.80210
464	258 257	.5354A .93330	.52526	.51683	390951 39755	-50100 -49894	.4952\ .4930!!	465	394	83156 82934	182375 1821-8	.81716	.80902	.80212	79735
464	250	.53114^	52094	.51251	,50519	:49668	49085	105	372	182711	181486		*00010	1701	
464	255 254	.52898 .52682	.51878 .51662	.51034 .50818	.50303 .50087		48657	465	396	.82489	-81696 -81470	80799	.80439 .80207	79742 79508	.79025
465	253 252	. 52466	.51446 .51230	.50602 .50386	47671	.49020 .48805	.48442 .48226	465	. 389. 388	#2044 #81822	.81244 .81018	_480570-	19976	.79274	.79789 .78554
454	251	. 52035	.51016	.50170	.49439	.49589	.48011	- 465	387	.81600	.80792	.80112	. 19513	.78806	78318 78083
464	250	.51817 .51603	,505B2	49739	.49223 .49008		.47796 .47980	465	385 385	. 91137B	.80567 .80341	. 19656	.79283 .79052	,78573 ,78339	.771148
464	24.9	.51387	50366	.49523:	.48792	.47943	.47365 .47150	465	384 383	.80934 .80712	13989; 1886;(19	.79428 .79200	18822	.78104 .77874	77613
464	24%	.50756	.50151 .49935	49308	648577 648361		.46935	465	382	.80490	7.066	. 18972	, 78361	.77541	.77144
464 454	245	150740 150523	.491L9 ,49504	,48877 .48661	• 48146 • 41431		-46721 •46700	465	381 380	.802 <del>69</del> .80047	.79X41	.78744 .78517	.75131 .77902	.77409	.76910 .76677
404	2+3	,50304.	. 49789	. 48446	291716	ំ «មូលពេក្ត	46077	465 469	379 378	.7982b .79604	18991	.76295 .78062	,17672 ,17443	.76945 .76713	.76643
464	242 241	49878	. 49073 .4885E	-48231 -48616	.67501 .67286	146439	45863	465	377	. 79383	. 78542	.77835	.77214	76491	
444 464	245 235	.49663 .49467	.48542 .49427	-4780L -47985*	47071	:45224	.45449 .45434	465 955	376 375	,77 <u>1</u> 62 ,78940	,70317 ,78073	.77608 .77392	.15985 .16134	08597. ¢1881.	-75744 -75511
464	238	. 49732	.48Z1Z	.4/1/1	*4004£	,45796	-4522C	965	373	.78498	. 17865	.77155 .76979	.76528 .76299	.75788	,75279 12041
.464 464	237 236	. 44441	.47997 .47782	47156 4694 <u>1</u>	.45213	. 45167	.44793	465	372	. /8271	,77471	15702	. 16071	. 75327	.74815
464	235	⊾48586 ⊾4237¥	.4756 <i>1</i> .47357	.4611	• 4 5 9 7 8 • 4 5 7 8 4		.44579 .49300	465	371	.780% 11916	17197	. 75250	.75863 .75615	.15097	.74583 .74352
444	233	.48156	47137	.46247	45569	,44126	.44152	465 465	369	.77615	-74750 76526	. 15026 . 75798	.75387 .75139	74407	73989
5 (14	237	. 47941	46922	46082	, 45 345	44512	. 6 3939	565	367	.7/1/4	, 2 K 30 T	, 75573	76637	,74177	, (3558
965	805	• 53054	+99506	. 99150	.99211	.79015	, 48967	465   565	156	.76753	1,4080	. 1539 î . 15127	. 14477	13/17	
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			col	NFIDENCI	E LEVEL (	7)	ا ر			MA \$100 SAME	100	<b>IFIDENCE</b>	reney (	γ)	
	n r	.800	.900	.950	.975	.290	.995	n	r	.800	.900	.950	.975	.990	.995
46		.16292	.75410 .7518?	.74612	.74023 .71796	+73261 +73032	.72717	465	263	,54507 -54291	.53489	.52641	.51917	.51066 .50850	.90487 .50271
46	5 351	.75251	. 74984	14222	. 13570	.72804	-72277	465	261	55076	.53057	.52715	. 51634	,50635	.50055
41	5 339	,74631 75411	.74742 .14517	-13907 -73772	.73343	.72575 _72357	.72047	465 465	260 259	.538/4	.52841 .52426	, 41 143	\$51268 51052	.50618 .50202	*43830 ***********************************
4.5		.75191	.74276	.73548 .73222	.17891 .72665	71891	-71500 (	465	258	.53429 .53213	.52910 .5210	.51967 .51352	.50536 .50721	-449386 -59771	. 49400 . 49192
4.6	5 355	.75751	.73852	-73099	47.449	, /1064	371331 E	465	256	.52998	·51978	.51.36	-504655	49955	.48977
46		.7-531 .74311	.73629	.72875 .72651	.72213 .71788	.71436 .71709	.10614	465 465	255 254	.52782 .52567	.51763	.56920 .50705	.49074	.49340 .49324	.4410? .4416A
4.6		.74091 .73072	.73185	.72421 .72203	.71762 .71537	.70962 .70755	.70440	465	253 252	.5235% .52136	.51332	.50489 .50274	.49543	-18909 -48644	.49311
4 (	5 351	.73652	72 <b>7</b> 41	.71979	-71311	.70528	, 69989	465	251 250	.51920 .51705	,50901 ,50685	.50058 .43843	.49328	• 40479	-47686
	55 350 55 347	.72433	.72519 .72277	.71755	.71086 -70861	70301 .70074	69762 - 95 h	465 465	249	-51490	450470	49628	.4889 <i>i</i>	•48254 •48049	*41412
	55 348 55 347	12994	.72076	.713: .71085	-70537 -70412	.69848. .69822	.69301 .69379	465 465	248 247	.51275 .51059	.50255 .50040	.49413 .49198	.49682 .48468	.4/834 .4/620	.41251
4.	346	.72555	.71633	.70862	•10187	04640.	66852	465 485	246 245	.50844 .50629	.47824 .47609	.48982 .48768	.48253 .48038	-4/405	46828
4	45 345 (4 344	72335	-71411 -71190	•70639 •70616	.69963 .69738	.6917U	.68525 .68399	465	244	,50414	.49394	.48553	.47823	44976	.44400
	15 313 15 342	.71597 .71678	.70959 .7074]	-:0103 -69970	,69240 69240	.68493	.67945	1 455 455	79 t 742	.50199 .49994	_40170 ~ 78964	_48143 +48143	POATA	. 44717 . 44548	_45185 -45972
4	55 341	. 71459	.70525	-69748	49069	.68767	. 87719	465	241 240	-49769 -1953-	.48990 .48993	.47908	-47180 3745	.46134 .46130	.45758 .45565
	65 340 KG 339	.71240 .71071	.70305 .70084	.69525 .69362	. 48442 . 48619	.68097 .67817	.67433	465	538	.49339	.46320	44444	146/51	. 459ña	44533L
	65 338 65 337	.70807	.69863	. 5908Q . 58858	.60597	.01542	. + 67041. + 68815	165 465	237	.48209	4/991	.47245 .47050	.44437	.45478	. 44904
÷ 5	01E C0	- 70364	-64-55	A 6 1. 2	.67448	67142	. 665901	465 .965	236 235	.48695 .48980	.47678	45836	45109	.45265 .45051	.4454 <u>1</u>
· 4	65 335 65 334	. 70145	.69201 .68981	68192	.07725 .67502	.66693	661365	465	234	•48265	47247	.46408	.45681	.44838	.44265
4 4	65 333 65 332	69708	.68760	.67970 .67748	.67279 .57056	.06469	65914 .65689	465	232	.48050 .47836	.47033	.46194 .45980	45467	.44624	.44052 ,43839
4	65 331	69271 69052	68099	.67526	.66610	.66021	.65465	} .				- '_3		·	1988
. 4	85 329	, 29933	.67879	67063	■66388	.65573	-65015	466	466		399507	,99359	99212	99017	98869
4	65 328 65 327 :	68397	. 67439	,66862 ,66640	-66165 -65943	.65126	.64791 .64567	466	465	.990\$4	99168	, 969BA	98458	.98209	.98417 .98026
•	45 326 . 65 325	68178	. 67219 . 66999	.66419	.65721 .05772	64903	.64343	466	463	98820	78572	98345	98130	97861	97505
.4	65 325	467742	+65779	+65977	-69276	.64456	.68895	466	461,	.98307	.98017	.97757	97514	.27211	. 26993
	65 323 65 327	67305	. 66559 . 66339	.65755 .65535	.65054 .64833	.68244 11046	47A77 63558	464 600	460 555	. 17812	397751 337137	.,97475 .77177	797219 -36770	96902	196674
. 👍	65 321 65 320	.67087 .66869	65900	465314	64389	.63788 - 263365	.63225	466	457	197334	. 47226	496924 496654	96366	96301	196056
4	65 319	466651	.65681	.64873	.64168	63343	.62778	466	450	96847	496713	96387	.96089	.95724	.99464
	65/318 65/317	.66633 .66215	.65247	.64652	.63946 .63725	-63121 -62898	62555	466	454	98603	46208	.95861	95565	.95160	.94886
	65 316 65 315	.6,1997	65023 64803	.64712	163263	162676 162454	.62110	466	453 452	96365	\$95958. \$5709	.95343	.95277	.94882 .94806	94602
. 4	65 314	.65562	.64584	. 63771	-63062	.62232	41 705	466 1466	451	95892	. 95492 95216	.95087 .94832	,94746 ,94484	- \$94353 •94062	94041
	65 313 65 312	.65344	.64146	.62551 .ecco	6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	.62011 01789	61443 el#21		449	.95421	.94970.	.94578	,94223	.93793	. 93490
	65 311 65 310	.64691	.63927	.63111	.62179	61566	60777	466	448	495187 94954	94726	.94376 .94075	.93764 .93706	.93526·	92718 92947
4	69 300	. A4471	- A 34 A 4	.62671	61958	.61125	. 60555	455	446	.94721 .94486	.94740	93824	193449 193194	492996 492734	.92678 -72419
	65 300 65 307	64256	.63271 .63052	.62452 .62232	61518	.60504 .60683	.60333 v60112	466	444	, 94256	. 93750	.73 \$27	92909	92472	.92144
	65 306 65 305	.63693	.62833	.62013	61077	460462 460241	.59691 .59669	466	443	.94025 .93794	.93278	930,50	.92434	.91953	.91879 -
4	45 304	.63386	.62396	.61355	60637	.60020 .59800	. 59448	466 468	551 - 440	.93543	.92800	.92342	.91972	,01605	91353
4	65 302	.63168	.62178	.61135	.004 48	.57579	.59006	466	439	<b>,93103</b>	92563	.42098	.91682	.91182	90832
	65 300	.62734	.61741	.60916	.601/98 .59/978	59359 59139	. 58766 . 58565	466	438 437	. 92873	.92325	91855	9118	.90672	.90572 .90314
. 4	65 299		.61305	. 60478 . 60250	".59739 54539		. 58345	466	435	.92415 .92180	- 01052 - 91016	91127	70690	.90419	.90057 .89801
4	65 297	. 41865	. , 60868	.60041	,59320	-5H479	.57904	466	434	91957	.91380	90886	.90444 790198	.89915	89290
	65 296 65 295	.61648	. 60650	,59603	.59101 .59882	.58259 .58039	67666	466	432	.91501	.90911	.90405	, 64953	89413	89037
	65 294	.61214	,60215	.59385 	.58562 .58544	57620 57600	57244 57074	466	-431 -430	91046	90442	.90165 189926	.89465	. 39164 . jj. 88915	.88783 .88531
`., <b>(</b>	65 292	66780	. 59779	.5894B	. 58223	. 27381	₹56805 <u>.</u>	466	429	90819	.90209 .81975	.89637	- 44555	88419	.08279 .68028
	65 290	. 60347	. 59344		,57787	56944	56366	466	421	790365	89742	. 37210	.88737	· ×88171	-8777B
	65 288	.60130 -54913	.99126 58708		.57569 .57350	.56724	-56147	466	426	.89912	. 69217	.88736	.00253		.07526 .87279
.4	65 287	\$ 59696	. 56691	57857	. 57!32	.56286	.55709 .55490	466	423	. 67646 384460	68813	.88477 .88767	.87772	.87433 .87188	\$87030 06784
	65 286 65 285	.59480 .59263	.58474	.57421	,56695	.55249	.55271	466	422	.89235		.83026	.87532	86944 86699	.86534 .86287
	65 28%	.59046 .58830			.56477 .56259	-35630 -35418	3 .55052 +54834	466	421	- 87007 - 88784	.88119	.87790;	.87053	- B6496	. 86341
	45 282	. 58613	57605 57387	.50/68		¥55190	44615	466	6   9 4   6	.88558 .88333	, 87857 , 87659	.87320 .87089	.86814 .96576	85970	% 8579% % 85549
- 2	1.5 280	158397 • 58181	. 37170	.56333	- 155605	.94757	154179	466	417	##8100 87583	.87428 .87178	00848. 01000.	.36337	85728	-85304 -85066
	65 27B	•57964 •57748	, 58953 , 56735	55899				465	414	487629	*87575	.86392	. 95962	85744	RAPIA
1 1	65 276	.57531		.55681		.54104 .53886	435.5	466	414	.87434 .87710	86719	. 85915	.85525 .85388	. 85303 . 84763	.84572
	65 275	57099	496086	,55247	S a 5451#	.53669	, 53090	466	417	86986 86762	64280 66051	.85682 .85443	. 85152	.84522	.84086 .83844
	165 274 165 274	. 56067	.553c9 .53c3	.54813	.54083	-53234 -53234	92495	466	411	86938	, HSHZZ	185716	° • 64660	<b>∓8404</b> 3	≥#3602
	65 272	. 56450 . 46234		. 54596	.53866	.5301 i	, 744 98	400	407 408	.85.514	. 85365 . 85365	, 84752	84279	*835A5	.05100 ::83114:
	465 270	- 5601.9	55003	.54163	5 14 12	152583	.52003	465	407	.85866 ,85643	,85137 .84909	. 84520 . 84288	. 8 19 /4 . 9 17 19	.83126 .63888	82878 82637
	005 500 005 500	. 55586 . 55586		. 53129	.52999	57149	F +51970	\$ 560	705	1 7943	, F-00t	10.4057	, 7,15,35	4.0000	105.4
	765 767 665 764	.55370 .55155	.54354	93513	152792			456	404	.85196 .84973	. 84454 . 84226	· .85595	.н1271 17Осы	.8261) .021/6	.21712
, ,	165 205	.54939 14524 14524	53921	.53080	, 52349	-51499	.50920	466	402 401	184750 184527	, 8 3949 , 6 3172	, 93365 - 93136	. #2#05 . #25#0	.82117 20078.	-21579 81440
	14.5 246	****													

				MEIDENCE	FEAST (	<b>y</b> )		1			,	CON	FIDENCE	LEYEL (	Y)	
n	Tr	.800	ono.	.950	.975	.9 Vd	995		73	r	.800	.900	.950	.975	.990	.995
466	199	.84105 .84082	,83318 ,83318	. #2673	82105 -82105	.81430	, #1202	ļ	46.5	330	.62179 .62191	.61386	.60551 .50152	59842	.59003 58783	.58430 .58210
466	198 197	.83859 .83637	.83631 32465	, 42443	.81871	,81196 ,80058	80126		166 466	298 297	661946 (51729	.60950	40124 40904	59464	58564 58365	, 5 7 9 9 û 5 9 7 7 7 0
411	396	.83414	. 6 - 6 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3	81214	.01406	.70123	20251	- !	400	. :	.61511	466515	.52687	.53957	.50175	57551
460	195 394	. 87970 • 87970	./2100	. 01 / 65 . 81525	.21114 .300a2	:00253	, maa 14 , 11177	i	4 A A	295 295	.6177/ .61680	.50238 .60630	.59459 .59251	.55748	.97996 , 27697	.57117
466	392	.02748 -82526	.81760 61778	.01276 90010.	.80711 .80480	.49765	.79541 .79305	ĺ	466 466	293 292	. 40463	.59863 .59546	.59033 .58815	.58311 ,58073	.57468 .57250	.56893 .5067n
466 466	391	.82304 .82082	.81509 .81283	.80839 .80611	.80248 .80018	. 10551 . 10317	-79057 -18834	Į	466 466	291 291	. 60430	.59429 .59212	.59598	.57814	-57031 -55312	.55236
466 966	183	.81639	.81058 .60833	.8018Z	. 19187	. 67884 . 78850	- 1879b	ì	400 114	784 285	*23,437	. 18799 . 5277.	.1816Z	19 (938 19 (7229)	eponys 61 caes	*22144 *20018
466 466	387	.81176	.60408	. 19926 . 79699	.79326	18617	,18129 ,71894		406	237 286	\$9865 \$9349.	.58550 -58344	.57121 .51510	.57002 .56785	.56157 .55939	.55580 .53362
466	385	• 809 ř4	.80158	.77471	, 15866	.7615¢	.77660		966	265 284	-59133 -58917	5812	57293 57075	.56567	.55721	.55144 .54926
466	383	.80753 .80532	.79758	.79243 .79016	78636 78407	.775£6	_ ! 7 1 ° 2		466	293	.58701	.57693	156055	.56132	.55285	.54700
456	381	80310 80089	79484 79260	78789 78562	.78177 .77948	.7745t	76775	.	466	282 281	58485 58269	57477 57260	-56541	, 95914 , 55897	.55067 .54450	-54490 -54272
466		.75°58 .19547	79015	.78335] .78126	.77719 .77490	76993 76762	.76492 .76257		466	280 277	.59053	.57043 .56827	56207 55990	.55480 .55480	.54632	.54054 .53837
466		19427 199204	.78363	71082	17262 17033	.76530 .76300	.74027 £75794		455	270 277	.57621 .57405	.56610 .55194	.55773 .555 <u>5</u> 6	. 55045 -54820	.54198 .53980	.53620 .53402
460		78985	.78179 .7/916	.77429.	. 76517	.76069. .75839	#755A2 	i i	466 :	375	.57189 .56974	4561.7a 26962		54612 -	.53763 .33**5	*51185 - *52968
466	374	.78544 .78323	.77692 .77559	.76977. .76751		15408	15099	1	466	274	.56758 .56542	.55745 .55529	- #54907 - #54690	.54178 .53951	. 53329	. 52751
446	372	78103 77883	.77245	.76526 .76300	75893	.75149	14636.		466 466	272	.56327.	.55313 .55097	. 54474	• 53745 • 53529		.52317 .52101
466	370-	+77662	.77022	76075	.75438	74689	. 741 74;	,	466	270:	55895	- 548CA	-54041 -58825	. 53312.	52463	-51884
460	368	177442	.76576 .76353	75849 75624	.75211	.14460 .74231	.73943 .73713	ļ	466 466	269 268	155680 155664	+54445	53609	.52879	.52030	.51668 .51452
466		.77002 .76782	.76130 .75907	.75359 .75174	74757	14002:	.71251		466 466	267. 266	.55034	.54233 .54018	.53393	.52663 .52447	351814	.51236
466		,16562 .76342	75462	74725	.74304	73345	.72793		466	265 264	54818 54603	51602	.52961 52146	.52015	. (51382 .51166	- (59804 - 50588
466	363 "	176122	.75240 .75017	74500	. 7385! - 73675	.73048 .72850:	72564	- 1	465	263 " 267	.54388	.533/1 .53155	,52514 ,52314	.51600 - 501600	.50950 	50172
166	361	75683 75463	74795	74051	.73399	.72632	72105	٠٠,	466	261	.53957	52940	-52099 -51883	* .51369 :51153	.50304	. 4994L
466	359	752A3	4/14351	13003	.72948 .72722	72177	71548 71519		466	259	53521	52294	-51668 -51452	50737	49873	
40	5 351	75024 74804	74129 73907 73685	73155	.72497	71 (82.,	-47119[		466	257	52097	. 52078	.51237	50507	49658	.49080
46	355	¥74366	73463	.72708	.72046	71495	.70762 .70735		466 466	256 255	.52666	\$1863 \$1648	.50807	.50077	.49228	.48650
40		.79146	-73247 73020	.72484	.71596	.71042	.70507 .70279	.,	466	254 253	.52451	.51433 .51210	.50591 .50376	.49962 .49647	.49013 .48798	.48221
46	5 352	13489	72754		.71371 .71147	.70589 .70363	.70051 .89824		460	- 252 251	-52022- -51807	-51003 -50788	.50162	.49432	.48364 .48364	.18007 .47792
46	6 350	13270	72356	71392:		.70136 .69910	.69597 .69370		466 466	250 245	.51592 .51377	.50573 .50336	.49732 .49517	49002	.48155	47578
46	6 34B	.72832	71913	711+6	70474		.69143 .68917		466	248	.51102 .50948	4992	.49302	.48573 .48359	.47726 .47512	.47190
46	4 344	12104	.71692 .71471	.70700	70025	, A9233	168980	3	.466	246	.50733	49714	.48873 .48559	, 4R144	, 47298	46777 46508
46 46	6 344	.72175 .71957	71250		.69802 67870	.69008 .68783	.68464 .68238		466		.50518 .50304	49500	. 48445	.47715	46070	.46295
46	5 342	.71738 .71519	7,0800 7,0588	.69811	.69354	.6855B	.68012 .67786		466	243	.49875	. 4907l	44230	.47502 .4728#	.45442	45868
46		.71301 .71082	.7036B		168907 .\\$8684	.68108 .67883	.67560 .67334	÷	466	241	.47446	48428	47558	.47074 .46840	.46227 .46015	. 45441
46	ბ" 339 " გე338ე	.70864	1499A.	.69145	.6523B	.8/7659 .4/435	167109 166884		466	217	.49231	.47929	.47374	.46446	.45502 .45589	
46	6 337	.70427 .70208	+ 69486 - 69256		-68015 -57792	J.7210 #66986	66659 66434		466	237	.48802	.47785	-46946 40732	46219	.45376	
46	6 334	169790		.68258	.67569	66762	65984	Ż	906 966	235	48374	47357	46518	45792	. 44949	. 44377
46 46	↓ : 333	69554	. 68606	~ ~67815	.67124	.06315	-65536	V-	466	-253	4) 945	#46929	.46091			
40	b 331	- 693	.68166	. 67373		,65868	-45311 -45087			457	99656	ane or	99361	. 99213	⁶ 840 [4	98877
46	6 329		- 67946	.66931	.66235	.65444 .65421	64864		467 667	466	99360	*99170	90900	. 28013	. 98587	28420
44		+68246	. \$7507	66489	.65742	164975	.644]6		467	464	98822	. 96575		. 98134		• 97669
- 4.5		.69028 .67810				•64753 •64530	\$63969		467	462	.98565	.96296 .960#3		.97519	97217	9 7000
40	6 224	.67374	. 66629 . 66410	1 y x 65827	.65127	.64301 CHÚRS.	.03746		467	461 460.		•97756 •91497	. 77703	. 97225 - 16936		96571
46	6 322	167157	. 65191	69387	64684	.63863	.63300 .63677		467	459	97572 97329	•97232 •96979	76930 96661	,96653 .76373	.96311	. 495067
4.6	9 350	+66722	65753	,541146	+64242	63177	. ,62895		467		.97088 .96849	.96720 .96467	-95395 ,96131	16097	~.95733	75974
46	6 318	-66287	65315	.64506	∴ 63400	42975	.62410		467	455	.96610 91373	96216	.7587J	. 19555	- 75170	64897
4 6 3 A	W 317	.66969 .45855	-A6871	48648. 1	63359	62532	161966		1 467	453	.76136	- 25 31 8	, 95353	×75021	•9461.B	94332
	iβ - 315 i6.: 314 -	→ •65834 √~•65512		15060.	498718	162069			467	451	.95900	,45226	94863	74436	.94015	. 91116 ·
. 46 46	n 311	,65200 -64983	.64221	1 .63457 3 .63188	.62477	.61647	.61079		467	. 269	. 95192	.94737	94590	.93977	93540	.93232
40	ń Bli	264765 164768	. 6 1 7 117		#62257 147037	+61295	1,700 arr : 38 A C 3		157		-94964 -94732	-01253	23631	- 434.73	64071	
46	6 309	.64331		62530	,61817	.62994	.62415		467	446	.9450C .94268	.94011 .93771	193589	.93205 .93956	924BH	22160
46	6 307	.63897	· • 6501)	1 -62092	.6137R	.00543	.59973		467 467	464	. 74037	93551	.03034	10150	. 197723	91633
	n 305	. 63963 . 63963	. 6247	5 .6]056	, 49939	.60102	.57531		377	24.5	93347	92816	د ښخه د .		والاستوارا	
41	6 461	.63029	-6833	9 .61215	45494	,57452	.57049		4 4, 7	490	11116. 6865v.	. 97 5 76	97.115	<b>.</b> 1867:	cd/200	Carry451
41	.ಗ ಟಿಕ್ಕ ಎಕ್ಕಬಿರಕ	ElMSA. athua							467		97850		191729	71263	20072	

			CON	PIDENCE	LEVEL ()	1			, ,,,,	[		CON	FIDENCE	PRAET (	71		ļ
n	T'	.800	.900	,950	.975	.090	.995	n	r		\$(o)	1900	.950	.975	.990	.993	
46.7	437	.92431 .92202	.91869	.91387 .91146	.90956 . 16/16	#90439 #90187	\$100P.	467	332		7071) 70654	469330	.68545 .68324	.67859	+67054 +66311	.66279	
467	436	(91975	.91.199 .91.164	,90905	.90464	.89936 .89585	.89507 .893[]	467	335		64816 64648	.6891 -68622	.58103 .67887	-5/515 -6(192	19acc. 468aa.	, 66630 08844	
467	* 3.3	.91741 -91519	. 50930	,90605 ,90425	. 87975	.89435	.87060	467	333		69490	-68452	.67662	.66971 .66149	.65938	. 65666 -65383	
467	431	.91277 .91065	•90696 •90462	. 90 (85 . 8994 )	.09487	.89187 .89938	.88807 .68555	467	332 331	•	69183 68965	.68233 .68014	.67441	46527	. 65715	. 65159	
14 P 467	430	.90339	*30498	.07709 .89471	.89902	.00590 .88443	.08364	467	129		59749 68530	.67794	.67000 .66779	.66305 .66084	, 65270	.64712	
467 401	428	.90386 .90160	.89164 .89532	. 89233° . 38995	. BR519	.88196 .87950	.87554	467	328 327		60113 60095	.67356	.66559 .66339	-65863 65441	.65047 .64825	.64489 -64766	
467 467	425	89934 89708	930C 840CB	. 88759 . 88573	. 99278 . 84038	.87705 .87459	.87305 .8705/	461 467	326 . 325		57878 67661	.68699 .68699	-55119 -65899	.55520	.64801 .64381	.63821	
467 467	624	.80493	98837	,99297	97798	-8*215 -86971	.46810 .86563	567 567	324		67443	. 55267 . 65267	.65679 .66459	.64978 .64757	.64159	.63598	
467	423	.89257 .89032	.08606	.87816	.87319	.86727	.86316	467	327		61009	- 66043	. 65239	-64537	463715	.63153	
467	421 420	.88807 .88583	.88145 487914	. 87581	.87080 .86842	.86484 .86242	85825	467 467	321 320	٠.	66742 66575	65606	.65019 .66800	.64316 .64096	63272	.62731 00753.	, 4
467 467	419	.88358	487684 487455	. R7117 . R6878	.86604 .86366		.85580 .85335	467 467	319 318		66141	65388	.6436L	.63675	63051 62830	.62265	Ι,
467	417	.87709 .87685	487225 486996	.80044 .86411	.801ZY	.85510 .83275.	.85091 .84848	467 467	31/		6592#. 657UT	.64951 ·	.0414k	.03435	. 62609.	.62044 .61842	
467	415	.87451 .87237	867AY	.86178 .85945	.85655 .85419	.85035	284604 864362	467	315			. 64514 . 64292	.637.03 .63484	.62995 .67775	.62167	161601	
467	413	· . 87013	· 8.5309	. B5712	.85183	.84555 .84315	.84119 .83877	467	313		65056 64840	.64078 .63860	-63265 -63046	.02555	161725	.61158	
467	412	.86790 .86566	.85852	.85480 .85248	.84712	. 84076	07536	467	213	٠.	64673	. 63642	62827	.62116	.61285	.60716 .6049a	
467	410	.86120	+ B5024 185396	.85016 .84784	.84242	.83838 .83599	]84905 -(83154	467	310 309		641,70	.63207	•62389 •62389	-61677	6)064 60844	-60275	
467	407	.85896 .85673	485169 :184941	-84553 -84322	.84009 .83773	.83361 .83124	.02914 .02674	467 467;	308		63973	.62789 .62771	.62171	61457	.60624	.60055 .59834	
467	406 405	.85451 .85228	.84714	-84091 -83660-	.83539	82669 82649	.'82434 .'82195	467	306 305		63540 63324	.52554 .52336	.61734	.60800	.60184	59614 59394	
467	404	.85005 .84783		•83629. •83397	.83072	.82412 .82176	.81956	467	304		63107	-62119 -6140	61297	.60581	.59745 .59524	.59174 - 59954	
467 467	403	84560	.83804	.83149	82606	.81940 .81704	.81479 .81741	461	362 361		62675	61466	.60861 .60643	.60143	59306	-58734	
467 461	401	.84538 .54116	.83353	82710 82710	.82374 .82141	-8146H	£81003	461	300	- 1	62242	*6X24R	.60425	,59706	58868	-58295	
- 467 467	377 378	.83874	.83127. .82901	.82480 .82251	81409	8653	.80529	467	298		61810	60015	.59989		.58430	•5007ú	
467 467	397	-83228	102675 102444	.02022	.01445	.89763 .80529	80292 .60036	467	297 294		61594 61376	160598 469381	.597713 .57553	£6882 a	158211 158211	.57637 .57410	
467	395	.81006 .8754		81336	.80782 .8075)	.80295		467	299 294		61167	460164 459947	.59118	7.58397	57774	57200	
467	393	.82563 .82341	.81773	.81107	780520 480290	. 19827	.79348	467	293 292		60730	459730 +59513	.58901 .58684	7.58179 .57961	157337 157119	.91762	
467	391	.82120	-81323	. 20651,	80053	.79360 .79127	.78878 .78643	467 467	291 290		60082	59297 59080	•58466 •58249,	. 57744	.5690i	56107	
467	390 389	.81899 .81678		80124	* 49869	. 70394	78408	467	289 288		.59844 .59650	55864. 58647	57032 57815		.56465	\$5499 \$5671	24
467	398 387	.81456	.80424	79968 79761	,79149 .79140	.786 <u>62</u>	77940	467	287		,59435 .59219	.58431 .50214	.57598 .57381	.50874 .50056	3602v	198493 15235	1
467	. 386 385	.80794	.79975	.79514 .79287		.77966	77473	467	285		29003	.57998	.57164	.56439	.55594	*55017	
467	384	.80573 .80157	.79751 .77527	.79060 .79834	478452 478223	77734	.77239 .77006	467	- 284 783		.58788 .58572	.57702 .57565	.56711	.56222	55377	.54800 .54582	
, 467 667	- 382 - 381	.80132 .79911	79080	.78607 .78361	.777994 .77766	777272	.76774 .76541	467	282 281		.59141	57349 57133	.5529	55788 55571	.54942 .54725	54365 54148	i
: 467 , 457	380 377	".79691 .79470	.78856	.78194 .77926	.77537	.7681¢	76309	467	280 279	- : :	.57926 .57710	56917 56701	.5529# .55081 .55865	.35365 .55138	.5450∂ •54291	, 53931 , 53714	•
467	377	79250 79030		.77702 .77477	.77051 .76953	.76349	.75845 :75613	467	278 277		.57495 .57200	824.02	.55432	.54921 .54705	.54074	.53497 .53280	
467	376 375	.78809 78589	277962	77251	.76226	75889	75301. 75150	467	276 275		.57054 .56849		.55216 .55000	\$54489 •54272	.53641 .53425	.53063 .52847	
467 467	374	178369	: 4//210	. 76890	.761 11	. 5430 /5200		467 467	274		.56634 .56419	355622 355406	.54784	.54056	.53208 .52992	.52630 .52414	į
467		.76149 .77929	.77070	.76515 .76350	75944 75712	.74971	,74458	467	272		.56203 .55988	55191 554975	54352 54136	53624 53408	. ,52776	.52198 .51982	3
467	3.70	.77710	476625	76125	.75490°	.74913	14227	467	271	- 27	.55773.	54760	53921	.53192 .52976	. 52444	5176	۱ ۱
467	368	.77270 .77051	.76180	75451	-75036 -74810	.74289 74056	3537	467	269 268		. 55343	¥54329	53489	152761	.51912		• "
457 467		1 76612	75736	.75276 .75002	.74584 .74358			467 467	267		.55)28 .54913	54113	35274 33059	52545 52329	53481	50903	3 (
467	364	76392	75514 75292	.74778 .74554	.74137 .73906	.73372	. 4.2650	467	264		.54483	53063 53468	. 52643 . 52628	•52114 •51899	1050	504 78	
167		75053 75734		74106	,72680 .73485		777163	467	263		.54264 ,54054	13038	.52413	.51683 .51468	50670	5025	<del>?</del> ,
467 467	351	75296	.74626		73279		-71734	467	261 260		.53839 .53626	.52823 .52608	.51982 .51767	.51753 .51038	- 50190	49612	
. 447	359	.75077	:741A3		779	. 72008	71478	467	259 256		.53410 .53195		,51552 ,51338	50823 50608	49975	.49398	
467 447	357	74858	.73740	72988	329	. 71554	-11022	467	256	٠.	980 \$2716	.51963 051749	50900	.50393 .50179	,49546	,4876	<b>3</b> .
457 467	355	714420	013270	72769		.74102	.70567	467	255	丰.	52551 52337	-51534	50693	49964	.49117	.4854U	)
467	1.1453	.73782	.77856	72319	71431	,70876	.70113	467	254		~52 (22	.51319	\$502 <i>6</i> 4	- 344535 - 49321	.48588	.48111	ı
467		,73545 .73326	. 472414	¥71651	.70983		-69660	467	252		-51908 -51494	,50890 .50676	49835	49107	48474	.4768	4
467	350	73 08 1: 884	72193	.71,426	70759			467	250 249	( )	.51479 .51265	. 50462 . 50247	-49621 -49401		21117	•47470 •47250	ឋ
467	348	172452			70 515	67522	65761	467	248		.51051 .50836	90033	. AF079		47600		9
907	340	72234 72016	71313	,70540		· * Pao 49	* V8253 -	467	246 245		-50522 -50408	49505	-48755 -48753	-48031	44077	.4640	
461	344	.71798	.70870	. 70056	.69416	.58623	110864	467	244		499194 49910	49177	.48337 .48123	47396	*******	.4597	u.
	. 342	.71579 .71561	والأستيد الم	. 69654	/35972 .60749	495119	107027	467	291		.49766 .49552	48535	341000 40000	.47182 .46769	. 446330	,4576°	ζ.
44.7	3-31)	- 11142	.63990	. 162500	59526	.67771	67177	467	240		14933H	.48371 .48407	.47×82	145155	,45412	.45331	9
463 461	7 339 7 229	.70761	69110 	48988			66752	167	238		48910		47055	149450		44.51	

		[	CCH	HEIDENCE	FEAST (	; ; ;				<u></u>	col	NFIDENCE	LEVEL (		
[ 0	Ti	, wita	.400	·	.975	,77Ú	.775	[ n	r	.805	000.	,950	276.	.990	.995
467	 237	46696	.47680	45842	.46116	44273	44701	460	.l 375	19415	-77563	76849	76220	75480	.79971
461 467	236 235	.48258	. 67466 . 47753	45615	45903	.45061	44489	968	3.14	.78196 .77976	.77361 .77114	.76424	.75767	.75245 .75028	74511
467	234	. 480%	47039	144505	. 45477	,4484B ,44836	• 44277 • 44065	468 468	373 372	. 12157	.76896	. 10175	.79541	.74795	+74281
467	233	-4784i	,45826	. 45 989	.45284	.44424	-43653	468 460	3/1 370	.77537 .77318	.76674	: 15950 . 15726	.75314 .75088	,74564 ,74319	.14051 .13621
463	460	99657	.99509	,49362	00.115	0.031	00074	458 489	369 368	.77099	.76230	.75502 .75278	.74637	.73482	.7359z .73263
468	.67	.99362	.99171	. 49990	.99215 .98815	.99021 .98590	-98874 -98423	468	347	.75880	75767	.75054	.75511	, 7 1654	.7 52 14
468 468	466 465	. 99968 498625	.96578	,98661 ,98352	.98465 .98138	.98216 .07870	.98034 .97674	460 468	346 385	.76273	.75565 .75344	.74830	.74145 .73360	.73427 .73200	.72905 .72677
468 468	464	. 98548	.98299	.98055	.97826	.97540	.91334	468	364	, 7h004	. 75122	74383	.73735	.72972	-77448
:65	1-2	.98316	.98027 .77762	.97767 .92405	197525	.97773	.97006 .96688	468	363 362	.75785 .75567	.74901 .74880	,74160 ,73937	.73285	. /2519	.72220
158 468	461	.97821	.97498 .47238	.47209 .96937	96560	96319	.96379 .96075	468 468	361 360	.75348 .75129	.74458 .74237	.73713 .73490	.73060 .72835	72292	.71764 .71537
468	459 458	.97335 .97095	196981	.96668	95361	96028	. 4577,7 .	468	359	74911	.74016	.73267	.72611	71839	111309
4 A A A A A A A A	457	. 96655	.9672†	.96403 .96133	.96106 .75833	.95742	~-95483 -95194	466	358 357	74692	73574	.73045 .72822	.72386 .72162	.71613	.7085
468 468	45¢ 455	96617	.96224 .95975	.95079 .95620	495564 495297	.95180 .94903	.94908 .94625	468 468	356 355	.74256	.73354	.72599 .72377	.71938	.71161 :.10936	.70628 .70491
468	454	.96144	.95727	.95363	.95032	04629	94344	468	35,4	.73819	.72913	72155	.71490	.70110	.70175
. 468 468	493 . 492	. 9590% . 95675	.95481 .95236	.93107 .94854	94769	94088	93791	468 468	353	73601	.72692	71932	.71267 .71043	.70485	.6994B
4 68 4 68	451	. 9544E	.94992 .94749		, 4 サリよらり	293020	473516	466	3,5 1	. 73165	.72251	_ afarire	.76519 .70598	.75035 .69810	.69270
448	449	. 94975	a 94506	.94100	93733	.93553 entro	93746	468	350	•72946 •72729	.71811	,71044	.70373	.69585	696/44
46B 46B	448	.94743	.94265	.93891 .93602	93477	.93026	.92108	468	343	.72511	.71591 .71371	.70823 .70601	.70150	.69136	,68593
468	946	+94281 94050	.93784	.93355	.92969	.92504	92177	468	346	. 12075	71151	.703,79	49704	. 18 912	. 68355
468 468	444	93820	93306	93109		92245	.91913 .91651	5468 458	345	.71857	.70931 .70712	. 70158 . 59937	.69481 .69259	.68667 .69463.	.67918
458 468	443	• 93590 • 93361	.93068	92619	.92215	.97.730	. 1389 . 91129	468 468	343	71422	.70272	.69716 .69494	.69036 .68814	.68240	, 57593 - 57459
". 46B	441	95132	. 92594	42132	.91717	.91219	.90870	468	341	70986	10053	-69213	154592	6:142	167244
468 458		.92903 .92615	92358	.91889 .91647.	91469	.90985	90612 H	466	340	70769	669833	69052 68832	68369	.67569 .27345	67020
46B	437	*92219	.91651	91165	.90729	190208	. 20077 . 89848 :	468	337	70117	<u>29395</u> ".49175	.68390	.6770£	.56899	.66348
468	434.	- 91992	.21417	.90974	90484	, 40047	A9580	466	336	69899	.68956	.68170	.67482	. 66676	. 66124
468	435 434	-71764 -91537	90949	90685	. 40240 . 89996	89707	.89335 .89082	468 468	1.339 334	. 59462 69465	-68518.	.67939 5.67729	67039	66231	.65677
468	433	91311 91064	90716	.90207	89752	89209 88961	88830	468 468	333	.69248 .69031	68299		.66576	66008	.65454 .65230
458	431	- 90858	.40250	.87730	8,9267	.88714	.68328	468	331	468813	.0/862	67068	66375	.65563	.65007
468	430	.90%32 .90406	90018 89786	189493	.89025 .88784	.88467 .88221	.88078 .87829	468 468	330 329	48379	.67648	.66629	.65933	.65341	.64735 .64562
468	48	. 90181	89302	.88783	88303	.87975 .87730	.87590 .87332	468 468	326 327	68163 67946	-67206 -66981	.66189	.65492	.64676	.64117
468	426	.89730	89091	.88547	.88063	87486	87084	466	326	.67724	,66769	.65969	.65271	. 64454	. 6.5895
468 468		.89280	.88630	.88317	.87823	.87242. .86998,	.66937 .86591	468	325_ 324	- 67295	66332	.65750 .65530	.45051 .44830	64011	63450
864 AAA	423	. 89056 . 88831	88170	.87842	87346	.86755	86345	468 468	323 322	.67078	+66114 -65896	.65311 .65092	. 64 390	.63790 .63569	.63228 .63007
460	421	. 88607	.87940	87373	.86870	.86513 .8627u	85854 85854	468	- 371	. 66655	165618	.04013	.04110	.03346	. 02 7 85 g
468	420	89383	.87710.	. 187139 . 188906 -	.86395	_860291 v05787	.85366	468	320 319	.662)2	.65242	.64435	.63950	.63127 .62906	62342 I
468 468		.87935 .87711	.87023	86439	.85922	85547	85122	468 468	318	+65996	. 65024 64000	104216	#63510	.52665	.62121 .61300-
468	416	.87488	.86795	86207	85685	182066	.84879 .89636	468	316	63563	66580	.63778	.63071	.67244	.61679
468		.87264 .87041	.86336	.85974 .85742	.85450 .85214	.84620 .84587	-84394 \ \ -84152	46E	315 314	65346	.64371 -464153	+63559 +63341	62852 62632	.62024 .61804	.61458 .61237
468	413	86595	-86110 -85882	.85510	84979	.84348.	83911	468	313 ¹ 312	.64914 .64697	.63936		.62413	.61584	- 461017 - 60796
468	411	- 486372	. B5655	85279 85047	.84799	.84110 83871	. 83429	468	311	+644.81	\$3501	.62686	.61975	161144	.60576
468 468	410_		.85427 83200	.84616_ .84585	.84275 	.83634 .83294	82949	466 468	310	64265	63283	162467	61756	.60705	60136
468	4 0,8		84746	- 4435-	83574	+431.59	<u> 01710</u>	468	300 307	63833	. 52849 . 52632	- 62031	461318	.60485 •60255	.59916
468	406	£05259	84519	84124	. 83341	82605	.82471 .82232	468	306	.63401	. 62415	161595	18800.	.60047	.59477
468		85037	. 84203 • 89006	- 63454 63454	83108 61075	.82449	81793	468 448	305	.63185	62198	461377 -61159	.60464	99827 -99608	-59297 -59038
448		84593	, B3840		. RZ641	.81977	81517	468 468	303	.62753	.61764	60942 60724	.60226 .60007	.59340	.58818 .58577
466	101	.84371	83614	B2746	82118	.81742	.81280 .81043	468		.62322	61330	.60507	59789	.59171 .58952	158380
-458 -468		.83920 .83706	.93163	B2511	81947	.81272 .81038	- 80569 -	468	300	.61890	61113	.60072	,59571- ,59353	- 198733 - 18515	.50161 .57942
468	398	#83485	.02712	82060	.:.01484	.80803	80333	,468	298	.61674	• 60680		•57136 •58918	.50297	.57724 57505-
468 468	300	- 63263 - 93042	.82484		.81253 -81022	.80569 -80336	.80097 .79861	558 468	296	.61243	.50247	.59420	.58700	.57860	.57287
468 468		. 62821 00658	60059, S1810.	.01375 .01147	.80142 .80561	.80102 .79669	.79626 ! .79391	468	295	85056. ·	60031 59814	.59203 .58486	•58483** •58285	.57642 .57424	, 57068 , 96850
4.4.0	342	- 82379	.81587	10019	* KO331	19635	_79156 ·	46B 46B	293	.60597	.59598 .59382	.58769 .58552	.58048	.57206 .56989	- 56632
468 468	191	.0215B	411302	80692	79871	.79403	.78921 .78687	468	291	-60381 -60361	. 59145	•5833a	.57413	-54771	.5:175
468		.91716 .91496	. 80689	480010	.79412	78938 78706	78219	468 468	290 289	.5975), .59735	•58949 •58733	56119	.57396 .57179	.56553 .56335	.55781 .55761
468	/ \$8B	.A1275	. 40465	. 79784	79183	. 78475	77986	468	286	.59520:	-56517	.57685	.56962	.56119	. 44543
469	3.00	.00634	.80241	.79557 .72330	.78725	.78243 .78012	.77757 .77519	468 468	267 286	*20080 *20080	.58301 .58085	57469 57753	56745 56529	55902 53585	.55326 Tantún
408	385	41408 . T	.79794	.79104 .78878	.78497 .78248	.7/100 .77556	.71286	405 468	284	.58654 .58659	.57654	.57036 ⊼568 <b>20</b>	.56312	.55468 .55251	.97971 .54674
7566	183	. BC 174	. 19347	.78652	. 78040	.71317	,74822	468	283	. 58444 . 58229	.5743A	.56604	.55879	. 550 14	.54658
\$6.0 \$6.5	5>:1	.70954 .79734	.19124 .18990	.7242A	,7781P . 17999	.77089 .7055	76589 . 76556	33.0	282	.02014	5.7007	26172	195667 195644	554001 54401	54074
469 468		. 19514 . 19294	.1867) .18450	.77769	.77356	.75628 .7439#	. 15126 . 75695	468 468		, 57779 . 57584	.56791 .56578	, 55956 , 55759	.55230 .55014	.447.84 86148	, 53907 593591
1, 1, 5 1, 1, 0	476	.14014	76231	.77524	. 74902	.76 <b>[</b> 6B	. 75663	468	278	-51369	. 56,160	• 55524 • 55309	.54778	\$ 51958	.93375 52158
448		.78454 .78635	-78009 -77786	.11299	.76574 .76447	759 <b>39</b> 72715	.75432 .75262	463 468		.57154 _56749	.56145 .55424	122022	454582 - 25388	\$5.873B	. 7.747

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		ļ	. co	MPIDEMCI	LEVEL (7	r)	}				CON	FIDEMCE	LEVEL ()	<b>)</b> }	
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LI.	r	.800	.900	.950	.975	.990	<u>i                                     </u>	[ n	1	000		950		L 1	
468	275	,5/7%, ,f (0	.55714	,54877	-54150	12302	. 5.7.17%	440	413	. 0 ( 1.23	.85685	.85079	3.01.30	. B 3 900	83704
468 468	214 213	"f (0 "56295	55499 55284	.54462 .54466	.53935 .53719	.52972	-52510 -52295	469	512	.86178	.85458	. 44648	.84542 .a4j08	10340"	.83464 .83274
468	zŤž	18000	* 50064	.54731	. 5 150 3	.52650	, 5 *11. 12	469	410	43956	- B 3231	.34517	84074	-93431	182945
468	271	,55856	-54854	.54016	, 51288	52441	51863	469	409	. 85739	. สวันนี้ก็	89 387	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	. 4 31 74	82796
≒68 468	27G 269	.55651 .55437	.54474	.51801 .53585	.53073 .57857	.52225	.51648	459	408 507	+85912 +85290	.84778 .84552	.84157 .83928	80568. 81168.	.82957 .82771	.82597 .82269
468	845	55222	5 209	5 3 3 7 0	52642	51795	,51217	469	406	. 35069	.84326	-83698	81143	82486	.82031
468	267	.55008	. 4 3444	.53155	.57427	,5158C	.51002	469	405	-34847	. 5 - 1 0 0	. 113469	.82711	.67250	.81793
468 46A	255 265	.54793 .54579	.53779 .53565	.52940 .52726	.52818 .51997	.51365 .51150	,50787 ,50572	467 . 469	404 403	. 644679 . 64404	.83649	.83246 .83011	.82477	.02015	.81556 .81319
463	265	54365	.53350	.52511	51782	50935	.59358	469	402	84161	.834Z3	.82782	82215	.81545.	81082
÷66	263	.54150	.53135	.52296	,51567	.50/20	150143	469	401	.83402	.83198	<ul> <li>88554</li> </ul>	.81984	-81311	. 80846
468 468	. 262.	•53936	.52921	,52081	.51353 .51138	.50505 .50291	.49928 .49714	469	400	.83741 .85520	82973.	.82325	.01753	.81077	0.00
468	261 260	.53722	.52706 .52492	.51867	50924	.56076	49500	469	398	83299	.82523	81869	81297	80610	80138
468	259	.53273	. 52278	51436	50709	49662	49285	469	397	.83076	-87299"	.81642	£1062	.80376	19903
968	258	.53079	.52063	.51223	.50495 .50281	.49648	.49071 .48857	469	396 375	.82857 .82637	.82074 .81850	.81414 .81187	80832	.80143 .79911	.79658 .79433
469	257	.52565 .76071	• 51849.	430175	* DAMP	*44450	140001 140001	407	374	*44416	61040	*######	180314	119076	17733
460	255	+52437	151421	.50581	. 49852	49006	.48430	469	393	.82196	. 81401	.80732	83143	17440	.78965
448	254	52223	- 51206		49638	.48792	448216	469 469	392 391	.81975 .81755	.81177	-80506 -400279	79913	.79214 .78982	. 78731
468 4 <u>6</u> 6	253 253	.520091 .51711	.50992 .50776	.50153	49424	48578	48002	7,77		101045	80984	.000274	79684	70750	78498
468	251	.51581	- 5,0564	.49725	48001	49151	.47576	469	189	8131	80506	179826	.79227	78519	78031
468	250	51367	.50137	49511	46783	47.938	47362	469 469	388 387	.81095 .80-75	80283	.79600 .79374	78998	78288	177793
3468 468	244 248	.50039	44024	.49034	48756	4//24	.47149	469	386	80455	.79836	. 19314	.78542	77826	133
460	207	50726	.49709	6870	. 48143	• 4 729a	.46723	469	385	·80435	£79613	.78922	78314	77596	.77101
466	246	.50512	, 49496 : 40282		49725	4 7085	.46510 .46208	469 469	384 383	.79996	79167	.78494 .78471	,7808A	77366	.76869 .7663a.
- 68	245 246	.50298 .50085	.49282 .49068		.47716 .47503	.46872 .46659	.46298 .46085	469	3.82	19776	78945	.78245.	.77631	76706	.76406
758	293	.49871	. 48855	. 4,8016	.47290	.46446	.45873	469	381	4.79551	. 78722	- /8021	. 77404	270676	. 76175
. 466	242	. 49657.	.48651 .48428		.47077 .46864	.46021	.45660 .45448	169	.380 .379	.79331 .79118	18277	-77794 -77571	77177 776950	75447.	75944
468: -468	241	.49444	.40215		45551	45808	*45836	459,	378	79899	.78055	,77346	.76723	.75489	.75483
-n 4	2.71	1.49514		.47135	14.72	~ 15576	1.150.25	460	277	.78430	. 27843	177121	1.75070	964.6	75269
. 468	238	48490	.4778A	.46751	.46225	.4538%	-446Q0 7	469	376	78461	.77611	1.76897	.76044	75531	75023
468	3237° 235	. 35011	y1307		.A5800	44450		5 469	\$ 1.4		1.77.57	_ : 1995f,		(59.6%)	74503
441	235	. 48163	47149	46312	,45580	. 64749		160	373	17804	.76945	16224	.75592	74846	74334
440	234	7750	. 46936	*40099	445376	21530	43965	469	- 312 313	77585	76723	16001	.75566 .75140	.74619 .74391	.74104 .73075
	1						· V	469	3/0	77147	.76280	.78553	74915	74163	: -73647
440	469	. 99657	.99510		.99217	99023	.98877	169	369	.76729		73330	74689	73934	13412
469	468	.94363	.99173 .98649		.98818 .78468	.98593	98427 98036	169	368	.76710 .76492	.75838 75516	. (2195	74464		. 4 ).3 ).84. 72961
469		,98327	98581	48335	08142	*47874	.97675	469	360	.76273	.75395	74660	74014	. 73255	.72732
469	465	.98571	98303	98059	97831	24440 241440	.47139 " .9701	469	365	76055 75834	7517A	.74437	. 73789 - 73565	. 73028 . 72802	.72505) .72277
1469		98071	497765		.97236	96922	196695	469	363	.75618	. 14/33	.73991		, k72575	72030
449	. 462	.97826	. 97503	k97245	961747	.96521	96386	469	362	.75400	.74512	.73768	73116	. 72349	11022
469	461	97582	97244		76667 Facar	*96327	,96083 ,957 <del>8</del> 6	469	361	75182 -74966	.74271	.73546	72892 72468	.72123 .71897	.71595 .71368
469	459	,97101,	96734		.96114	95751	.95493	469	359	. 74746	73850	-73101	72444		71142
469	458	94862	.96482	96148	.95842	195469		464	358	.74528	73630	72879	.72229	71446	709)
467	457	76625 96366	7623Z		495573	•95190 •94914		469	# 357 356	74310	.73410 .73189	.12656	71996	.71221 .70996	70462
460	455	. 96152	.95/36		.95042	94641		469	355	Las + 73074	.72969	.72213	.71549	V 12771	.70236
469	454	-1591B	95491		.94780	. 94369		469	353	73656	72749	.71991 .71769	71326	70546	.70010 -67784
# 469 # 469	457	. 95684 - 95450	.95246		.94519 .94260	94100 93833	9380 93531	469	352	73221	72307	71547	70880		- 59559
469	451	175218	94760	.94362	•94002	.93567	.93260	767	351	73003	.72090	•71376	70657	· 69872	.69333
469		*94986	794518		93.746	93303	.92991	469	350	.72786 .72568	.71870 .71650	.71105 .70883	.70434	.6964B	.69708 .68883
469 469	449	.94754 .44523	.94277		.03491 .43237	93040		469	348	. 72351.	. 71431	.70662	69989	69200	68658
	447	" <del>-,34243</del>	-,93747	F 44340	92984	. 02514	.92193	469	3.47	.72134	.71211	.70441	.69767	. 68976	68433
469		94061	. 43321 . 43321	.93123 97850. "J	.92132	92261	91668	469	346	.71916	.70773	.70220 .69999	69322	.68528	.60200 .67984
469	445	.73604	93003	.72634	.92231	* 9174	. 91 + 07	469	344	. 71492	. 70554	.69778	69100	468305	167759
664	443	933/5	នៃកង្គមានម	42391	.41997	,91462	91148	469		71265	.70334	.6985R	68878	68082	47535
469		. 93146 . 92918	.92610 .92374					469	342 341	.71048 .70830			.58657 .68435	67858	.67311
489 469		92090	97117	4 11 665	********	1 90731	790375	469	٥v٥	70613	07070	.68876	.68213	.67413	. 66864
469	439	494467	91904		,90994	- 40479	90119	469	339. 338	.70397		-68676 -68456	.67770	.67190 .66967	-66417
		92009	.91435		70 / 49 20 5 0 4	90228	.89865 89411	989	337	40963	.69921	*68536	.67599	.66745	.56197
454 454		. 41762	,91201	40704	4.90240	- 89729	.89358	" 457	336	-59746	, 68803	.4.014	67328	766572	.65970
469	435	.91555	. 90468	90465	490017	89480	.89105	469	335	69529	68584	.67796		•663.7 •6607€	.65524.
469		491329 491103	.90735 .90507		,89779-	. 89232 . 88984	BRAG 3	469	334 333	69312		.67356	.66886	.65856	- 65 SOE
469	492	. 40677	440211		- ,29240	+88797	66355	467	332	.00379	57929		-+46945	65634	.65079
409		490652	.90039		.89040 .3800d	.88491		459	331 330	.68646 .68446	+07711 +67492	.6691,7	.66224 .0004	.65101	.64634 .66534
469 469		.90427 .90201	.84576		.88567	88001		469		•68229	67274	*46479	465763	. €4907	165512
469	428	.89977	. 8934	5 .88C?	88327	.87756	87358	469	348	/ . 08013	07070	.00254	65563	. 64748	164196
469		.89752	.89114		.88088 .87.849	.87512	.87111	7 469 469	327 326	67797 67580	.66838 .66620		* .65343 **5123	.64527	.63968
469 469		.09527	.88654			.87025	.R6619	469	7,25	+67364	.66483	65602	64903	64085	4 2 5 2 5
. 463	424	.07079	.85121	1 .87827	.87372	.86793	.04373	vvo	124	. 4 /1481	ANINH	. A5 4H 1	. NA A H 4	, et 5 H J. 4	A 1406
469		. #8#55 . #8631	.88195		.87134	85541		469		.66931 .66715				6 3643	.63582 62861
- +69 469		.88407	.81738	S . #7166	. 26660	.86058	85640	469	321	.64499	.65532	.64727	164024	.03202	.62640
459	420	100134	. 5750	7 .84993	. 25422	7 8 2 5 1 5	. 45376	440		.64203		.6450E	, A 3.805	62762	,62410 ,57198
469 <b>4</b> 69		.#1960 .#1737	.87274		, 86187 185951	.85577		469 469		. 66067 . 65891	. 65897 . 64880		.63565	.63762 162542	.61778
569		.8751-	. 86822	2 .86236	.351LS	.85637	. B6464	460	317	. 45635	• 5 4 6 5 2	-A3853	+03147	-62322	, 61 157
i, 469	416	.87291	86594	4 .86004	.85480	84858		469		65419 			.62928	.62197	461337
%57 489		. 87008 . 87008			.85010	.84613		469		. 64987			, 62490	.4166.	10014.

### BINOMIAL RELIABILITY TABLE

				603	FIDENCE	IEVEL (	٧١		1				CUN	HOPMCE	LEVEL	71	
[	n ]	ř	.300	.900	.950	975	,990	.995	į		1	908.	.yuu	.950	975	1.990	.995
i	69	313	.64772	.63794	.62981	.62272	.61443	60876	Ì	470	452	95228	,94771	.94374	.94015	_93501	91275
4	69	312	.64556	463577	. 41165	. 62053	.63774	-68656	1	410	451	. 94996	.94529	. 24124	.03750	,4351.t	.9100
	ሉባ 69	311 710	. 54340 . 64174	. 63143	.62545 .62327	.61616 .61616	.61004 .6∂∃85	.60437 .60217	-	4 7 G 4 7 O	45() 45()	.94765 .94535	.94289 . 74649	.93876 .93629	. 03504 - 03251	.93085 .92194	.92439
	69 69	309 308	. 63693 (696.6)	.62926	.62110 .61892	.41179	.69347	.5977B	1	÷ 70 4 70	441	. 94075 • 94075	, 93010 - 9572	.93393 .93136	-92596 -92141	. 17545	,92216 ,91947
4	69	307	. 63478	. 53507	.01675	, 60961	.60128	.5955 -	- 1	470	546	93844	, 93335	-42894	. 27497	.92020	51584
	69 69	304 105	.633047	-62275 -62060	.61457 .61240	.60743 .60525	.54910 .59691	.59340 .59121	-	470 470	444	.93617	.93098 .92863	.92850 .42407	.9224E .719#9	.91764	.91425 .91167
4	69 64	304 403	16850.	.01893	.61023	.60090	59472 59254	. 28783 . 28405	- 1	470	443 442	493141	.92390	•92365 •91923	. 4157 .41505	.91255	. 9000н . 90651
4	44	305	,62515 ,62401	.61627 .61411	,60588	.57872	.59036	.58465	1	470	441	.92706	.92135	.91682	.91259	. 90751	, 50395
	69 69	30) 300	48158.	61194 60978	.60371 .60154	.59654 .596 <i>31</i>	.58018 .58600	,58246 ,58028	1	470 470	44Q 439	.92479	.91921 .92687	.91442 .91202	.91013	.90499	.90140 .89886
~	άÝ	275	.01/55	50100+	.50937	.59220	. Sa taa	.57809 .57591	- }	470	438	.92025 .91799	91453	.90963	.90524 490281	.89999 .89750	.69632 .89380
	69 69	298 297	.61325	.60545	.59721 .59504	.59002 .58785	,51946 ,51946	.57373	ļ	410 470	436	.915/3	. 99987	- 70486	.70038	.89502	.89128
	69	296 295	401109 40804	-59878.	.59287 .59071	58351	577511	.57155 .56938	ł	470 470	435	.91347 .01122	90523	.90245	.89795 .89553	189254 13007	.8862?
- 4	69	294		-57583	, 5 R A 5 4	58136	57294	.56720		470	433	., . 30897	.90291	.29774	,89312 ,89071	.88761	.88171 .88128
	69	292	.60464	.59466 .59250	.58438 .58423	57917 57700	56859	,56502 ,56285	i	410	432	£90447	00000	89301	84831	#88515 #18270	. 87879
	69	291 290	- 60035 - 59840	.59035 .18847-	.58205	57484	16642	56068	1	470	430	290222 489998	.89598 .89367	.89065 .88830	.84591 .88352	,88026 ,87781	.87633 .87385
4	69	209	.59605	.58603	.57773	7051	.56208	55633	1	470	428	489773	.891 17	. 88595	.88113	87538	.3/194
	94	289 287	.5939b	.58388 .58172	1.57957 1.57341	.56834 .56618	.95991	.55416		470 470	427	.89549 .29325	.88907 86678	11836L	. 187874 . 87536	.87215 -87012	.86892 .86646
	69	286 285	58746	,57951 ,57742	.57125 .56909	56402 56185	.555583 .55342	. 54783 - 54766			425	.89K02 .88878"	.86219	.87893 .87659	.87399 .97161	.86810 .86569	.86491 .86157
', 4	69	284	. 58531	.57526	.56694	55969	.55125	54550	}	1 170	423	. 88555	87771	.87426	186924	86378	85713
	69	283 282	F 2 131 7	.57311 .57094	.56478 .56262	.55753 .55538	-56909 -54693	- 54333 - 54117	Į.	470 470	422	• B8209	.Bt/62	.87173 .86900	. 94698 . 96452	.85087 .85847	. 85670 . 85427.
	59 69	281	57888 57673	,56801 .5a666	.56047 .55831	.55322 .55105	,54477	.53901 .51635	-[	470	420	14178	87306	.86/28 ,85496	.02733 20023.	.85607 .85167	85184 85184
. 4	69	279	57459	. 56451	. 55616	54890	.54045	53469	.	-470	418	.87540 .87540 .57318 .87096	.86650	.66204	100/05	.65128	.84₹00
	64	270	.57244	.36236	55401	34675	.53829 .53614	#53253 . #53037	Ì	470 470	417		.86823 .86395	.85033 .85802	-85510 -485276	.84890 .84651	.44459 .84218
. 4	60	276	10000 #	.45006 .55591	.54755	54029	.53398	.52822 .52606	į	470	415	- coac;	*0010A	#8534d	84808	84176	41738 83738
. 4	169	274	56387	. v65377	54540	. 53814	HAYSEL	47391	. ]	- 470	413	P5420	. 95719	45110	. 84574	.83939	3470
	169 169	273	. 56173 . 5595B	.55%62 .54947	.54325 954111	.53599	.52750 .52537	.52176" .51951		470	412	.85986	.85468 .85262	. 54650 . 54650	.84341 .84108	83/92	0125 63320
4	169	271	55744	.54733 - 154518	.53896 .53681	•53169. •52954	.52122	51746 51531	. }	470 470	410	.85764	85036	94170	41875	.83229 .82993	02781
9	169	259	. 55315	.54304	93456	.52134	51892	,51314		470	408	- 1 _A5321	. 84584	. 83961	83410	.82751	82 305
	469 469	268 267	.55162 .54888	.54090	.53252	. 52525 . 52310	•51678 •51463	.51101 .50886		470	401	#5100 184879	84133	83732	- 4 <u>31</u> 78 - 12946	#62522 #2287	.81831
. 4	469	266	.54460	37661 373447	52608	.52095	.51249 .51034	.50672 .50458		5 (f) 5 (f)	405	84437	.83308 983683	B 3275	#82715 #82489	.82052 .81818	.81594 .81357
	469., 1031,	245	4,747.46	1,5 3223	E 2 3 0 1	51666	-50820	.50243		470	403	84216	83456	. #BZ81B	.82253	.81584	81[2]
	169 169	263	.54032 .53819	13018 52604	52180 51986	.53452 .51238		.50029 .49815	:	470	402	.83775	83233	*88395	19302£	.81116	.#J085
	469	261.	. 53605	52590	.51752	.51024	49764	49397	. '	470	399	83554	.82784 .82560	.82135 .81907	.81561 .91331	£6808.	.80414 80179
	469	260 - 259	,53391 ,53177	.52163	.51324	.50596	.49750	.49174		410	376	93114	. 82335	. អ ខែគប	.81191	89417	.79945
	469	258 257	• 52964 • 52750	151735	.51110	.5038Z .5016A	49535	48747		470	397		82112 81888	.91453 .81226	-80642	70952	79476
	469	256	52536	.51521	50682	49955	-47109 -48895	. 48533	a,	470	395	··· •82453	.81654	. 80999	.80413	70720	79242
	469. 469.	255	.52323 .52109	.51307	.50469 50255	49528	-48682	.48320 .48107	ú	470	394 393	.82233 .82013	81440 81217	.80773 .80546	780174 74455	.79257	73775
	469 469	253 252	.91896 .51682	50880 50667	.50042 .49828	.49314	-48469 -48256	.47894 .47681		470 470	392 391	#1793 #1574	80994 80770	.00320 80094	.79726 79493	1,79026 178796	. 78942
4	469	1251	- 51469	50453	-49615	.48889 .48674	. 48043 .47830	.47468	٠. ا	470 470	390	.81354	80547	79468	79270 79042	78964	7807A
	469	250	.51255 .51042	,50240 ,50027	.49188	.48461	- 47617	.47043		470	388	80915	.80101	.79417	.78814	.78103	.77612
	469	248	50829 50615	49613	48979 46762	.4824B	47404	.46818		470 470	397 386,	.80696 .80476	179879 179656	,79191 .78966	18359	77872	7719D
	469	246	<b>∦</b> .50402	. 47387	******	.47622	_ 145979	46405		470	384	10025	79211	78741	79.31		
	469	245	.50189 .49976	49174	.48123	- 47610 - 47397	- 46766 - 46554	45981		470 470	383		. 78789	.78291	777677	1 476954	76455
	469 469	242	*49763 *49549	.48748 .48545	47910	.46972	.46342 .46130	44557		410	382	79600	.78767 .78545	.78086	77451	- 176476	76224
	469	241	* 44336	48377	47485	46759	-45914	45345		470	380	.79162		.77617	769.97	+76761	. 15165
	469 459	239	.48910	. 447846	.47277	46339	.45706	449,72		470	279	78725	71879	.77169	76545	· Posiv	75:04
	469 469	238	.48697 <u>-48484</u>	. 47683	45635	.44123 .45710	45070			410		.78505 .78287	11430	15947 10721	.76÷13 16093	75354	- 75074 - 74845
	469	236	498271	4 7,258	46422	. 45678	.44859	.44288	٠.	410	375	78069	.77214	. 76498	75868	175126	- 74615 - 74366
	469 469	235		47045 46833		• 45487 • 45275	.44647			470	373		. 76172	.76051	.75417	74671	.74158
				F 177				a 🗼		470	372 371	.7/414	.76551 .76330	.75827 .75604	275192 274967		.73929 .73701
	476	470		.99511	99365		99025		. :	470	370	76977	76109	. 75381	,74742	1,73996	.73412
	470 470	459 468	, 99464 , 99092	.44175 .98872	. 9BAJ.1	. 78471		. 98942		470		.76541	.75888 .75667	e 769 45	. 14242	75536	.73017
	470	447	.98575	90594	. 98359	.98146 .97835		497684		470	367 366	. 76323 . 76102	-79447 -75226	- 14412 - 1449a	7.74308	3 -73310 - 73084	.12789
	470	465	.98323	98036	. •97776	· 47535	. 97255	.97019		410	365	• 7588 t	. 19006	14261	73944	72858	, /2334
	470	444	.980 <b>7</b> 5	- + 7,7500	.97321	917A2	65696. 116496.	46344		470	367	-,75452	. 14785 . 74565	. 2.711'5.2	7317	.72406	.71,880
	410	: 457	.97587 .97346	, 97250	.96950	96674	.96334 .95065			470 476	362 361	.75234	.74349			1	
	470	460	.91401	.96741	.964] 8	.96122	195760	95502		470	360	, 74 199	73905	.73157	.72501	271730	.71201
	470 470	459 458	, 9 <u>6969</u> , 96632		. 95896	.95583	.95479 .45200	.95729		470	359 359	. 14164	73685 73465	-72713	. 72054	r a Dizhu	· iūinī
	470	457	•96396	* 0 + 0 0 J	. 95638	. 45117 . 15053	.34925	. 74647		476	357	274140 273979	.7.3245	17492	.71431	71055	. 19523
	430 470				,95128	. 14101	• 94382	. 94091		9.10	133	្រីនិវិនិត <u>ិ</u>	* 7.2.89£	. 72049	· / 1 505	5 77605	. 70071
	470 ::::	454,		7 . 95250	49875					476		-11495 H13211				5 . In 1962 3 - 1971 - C	

		F-11-11-11-11-11-11-11-11-11-11-11-11-11	COL	uriden ce	FEAT (	71		•			CON	FIDENCE	TEAET ()	<b>*</b> }	
n	r	.800	.900	.950	.975	.990	.995	- [ 13	( r	.800	.900	.950	.975	.990	.975
470 470	15? 351	. 73060 . 72643	721AA	ABE J.	20.71 a 10.71 a	A1014 67719	49171 11164.	479 470	752 253	.51570 .51357	.50556 .50343	.4971B	160NA. 2558A.	.48141	,47573 ,47361
470 470	350 349	- 727.24 - 72409	710 -71491	.70744	10073	-69585 -69263	14047	470 470	250 259	.51144 .50931	-50130 -49917	.49292 .49079	.4356A .48353	.47122	.47149
470 470	144	. 72152	.71272	.705A) .70257	69870	1011	68498	470	2.50	.50318	.49104	. 48467 . 68654	.48141 .47928	.47298	.66775
470 470	394	, 71,759	70854	.70062	ARE 0.75	6.35.20	1,34,4,4	470	241	_50506 .50293	,49491 -49275	20002	.97/16	. 4.70 BA	-46513 -46301
470	344	.71542 .71325	.70615 .70:95	.69841 .69621	.6894;	.58 U/0 .5815/	.67875 -47607	470	245 244	. 500A0 . 47867	.49066 .48853	.48229 .48017	,47504 ,47292	.46662 .46450	.46089 . +5 % [#
410 470	343 342	.71108 .70892	.10118	.69451 .69151	.68771 .68500	.67924 .67702	.67155	470 470	243 242	. 49655 . 4 1442	.48641 .48428	.47804 -47592	.47088 .46868	.46238 .46026	.45666 .45455
470 470	341 340	.70675 .70457	.69741 .67572	.68961 .68741	.68279	.61419 .61257	.66431	470 570	241 240	47729	.48216 -48004	.47380 .47168	44444	.45815 .45603	.45243 .45032
470	337 338	.70242 .70026	.69304 .69086	.68521	.67837 .67616	.67035	.66485	470, 470	. 239 238	.43804	47791	46956	46237	45397 -15101	- 4 4 8 7 1
.470	337	.69809	86886	.68082	. 67395	66591	.66040	470	237	.46592 .48379	47367	46532	45809	.44970	.44399
470 470	336 335	.69593 .69377	.68650	.67863	.66954	.66369	. 65595	470	236 235	.46167 7954	,47155 .46942	.46320 .46108	.45597 .45384	.44158	.44189 .*3776
470 470	334 333 -	.69161 .68444	.68214 .07790	67494	.66519	∙\$5928 •65705	.69372 .69150								
470	332	*68728 *68512	67778	.66986 16761	.66294 .66074	,65483 .65262	.64928 .64706	471 471	471 470		99512	.99366	.99220	.99027. .98599	.98881 .98433 a
470	330 329	. 58296. . 68030		.66548	.65854 .65634	64820	.64263 "."	471	468	99094	98674	.98669 .98362	98475 98150	.98227 .97883	,98046 -97689
A70	3.38	67844	" PP40 L	×66110	.03414	+44600	.04044	471	467	98577	.98310	49806	17:840	497990 3	471200
470	25.9	16:64U 467437	00000	.65673	.64475	.043() .64158	.63599	471	465	78079	.78350 .97175	97501	,91510 ,97248	,94915	3.96709
170	325 324	.67217	.64255	65455 65236	. 64537	.63718	.63378 .63157	471 471	464	.97593 .97593	.97514 .97256	.97227 .96956	.96962 .9669)	.96342 ·	, 95401 - , 96100
470	323	. 66785 . 66509	.65821 .65804	465018 54060	.64317 .64098	.63490 .63278	.62716	471 471	462 461	97113	.97001	.40089 .96425	.95404 .96130	.96053 ?	.95804 .95512
470	324 320	-66354 -66138	.65387	64582	.63879	6 3058	62496	471 471	460	96875	96497	96164"	95860 95592	95488 95210	.95224 .
470	317	.65923	. 54953	64146	.63442	.62618	62055	471	458	4.96403	.96000	95005 95648	95325	.94935	.94940 .94658
. 470	31 P	, 65492 105492	* 44258	. 63/1U	.63273 .03004	+9511A	olbii	1 471 1 471	457 450	.96189	.95754 .95510	. 15136	.95063 .94802	.94663 .v429J	.94380 . .79109
470	- 314 315	.65276	. 640R6	63492	_62786 _62567	61760 61741	-61345. -61175	471	455	95792	.93266. .95023	.94686 .94639	,94542	.93858	93830
470	314	04630	-130£0 -63653	4 3057	452131	61522 61303	**************************************	471	459	95218	.94782	99137	94027	.93524	.03280 -03021
410	312	64415	46464. 000644.	.02622	61013	-61084 -30968	.60517 .50198	4/1	45)	94776	94301	73087	.73515	192070	1. 02754 1.02754
470	310	63985	.63003	60116	-61477	60646	.60077	471	449	.94317	93824	. 93397	.93013	.92551	. 92226
470	309 308	.63769 .63554	.62767 .62571	61754	61257 61041	60210	-598A0 -59641	471	448	94088	193586		.92763	92793	91764
470 470	307 306	.63339 .63124	.62355 .62139	61320	.60606	.59991 .59773	,59427 ,59204	471	44B 445	93631	93112	.92423	.92016	.91781 .91527	91443
470°	305 304	62909 62694	61707		.00389	.50555 .50337	.58985 - .58767	; - 471 471	443	.93175 .92948	92641	.92181 .91940	.91969 .91522	91274 191021	.90927 .90671
470	303	-62479 -52265	+61491	",60670 -60453	.59731	- +59119 +58902	158331	471		,92721 .92495	92172	-91700 -91460	91277	20770	.90415 .90141
+7ö	âu L	62050	61059.		, 59526	• វតិតិគឺទំ	158H 3 F	471	440	.92768	-91704	91220.	90798		89967
470 470	300°	-61620		.60070 .59804	.59303 .59086	58249	57495	47) 471	437	.92042	91471	.90982	.90544	.90020 89772	89402 =
470 470	` 298 €297	₹61406 ₹61191		.59588 .59371	.58869. .58653	.58032 .57814	.57460 .51242	471	437	91591	*91006	.90505 •90268	±89817	#89524 #9211	. 89151 . 88900
479	295	-60762	ું જવપ્ <b>શ</b> ો	,59195 .58939	58436 58220	.57597 .57380	157025	471	435	.91141 (,90916	90543		.89575	89030	.88650 .88401 -
470 470	294	.60547 .60333	.59550	58723	98003 57787	.57164	.56590 .56373	471	433	90691	.90081	89559		80539	80153
470	292	.60118	57120	.5829).	57571	. ,56730	54156	671	421	. 90243	. 89820	.89088	.88615 .68376	. 8,80,50	.87657
" 470.	34Ú	59889	/ •58904 -58584		.57355 .57138	-56514 -56297	55940	471 471	479	- B9795	.89160	.88854 88619	.88128	07807 81564	.87411 .87165
470	289 200	•59475 •59261	,58250	. 57.529	, 56972 . 56767	.55865	.55306 .55290	4.71	427	89348	.88931 .88702	.88385 .88151	.87900 .87662	81371	86919
470	287 286	.59046 .58832	57829		, 554 71 , 76275	.55432	. 55074 . 54858	471 471	425	.89125 .88902	.88473; .80244	.87918 .87685	.87425 .87188	84597 84597	.86430
470	285	-58610 -58404	57415	.56783	. 54059 . 55844	.55216	54641 54425	471	424	.88679 .88 ² 56	.88016 87748	87220	-80952 -86716	. 86556	. 85899
470	283	·58190	-57185	.56352	. 55628		54210	471	422	.88235 .88011	.8 /560	80980 80750	. 86245		. 95457 . 85215
470	282		.56756	,56137	.55198	. 54354	.53994 .53778	F 471	420	.87789	.87332 .87195	86524	0109B	.85398	· 84773
410	286. 279	57330	.56327	- \$5707 - \$5493	54788	51128	.53563 .53347	471		87345	86651		.85775	-85159 -84921	-84732 84491
470 470	278. 277	. 157120 156906	.55078	. 55053	.54552 .593/38	.53708 .53473	.53132 .52917	471	416	.87123	.86424 .86197	.85832 .85601	85307	. 84683 	.84251 .84011
470 470	275	56692 56478	. 55683	54848	.54123 • 5390 <del>0</del>	53278	.52702 .52487	471	415	.86679 .86458	85971 85745	.85371 85141	84839	484209	*837/1 ···
470	274	56264	-, 95255	54415	. 53673 . 53474	.52848 .52633	52272 52057	471	413.	486236	.85519 85293	84.711	84277 E4141	.83499	.83293 .83055
470	272	56051 55937	.34827	, 5390∆	53244	.52419	.51H43	471	411	. #5794.	. 65067	184453.	.93908 .83676	83264	462817
470	271	•35⊌23 •55410	. 54399	.53562	.53050	.52204 .51940	.51428 .51414	471	4.09	85352	, 84842 ,84617	.84224 .83495	53445	.82793	# HZ579
470	269. 268	,57144 ,54982	. 53971	- 53134 -53134	- ,52671 - ,5240 <i>1</i>	.51775	.511,99 .50985	471		. 85131 . 84711		+63766 +83538	83213	.82334 .32324	.82105 .81866
470 470	267. 266		.53757 .53543	.52970 .52706	. 5714ñ . 31979	.51347	.50771 .50557	471		. 84470 . 84476	.93942 .63717	58088	. #2781 .82520	.82089 .81856	#1472 01396
470	263	.54342	53329	52492	. 91765 . 51551	50919 50705	.50343 -50130	471	404	.84245	83691 83269	.82854 .82626	.02290	.81622 .61388	.81160
470	264	53915	.52702	. 52064	.51337	.50492	•49916	471	402	83809	03044	.B2379	. 81829	.81155	.80640 .80455
470	26 I	% 53702 • 53560	462475	.5.637	.51124 -50910	.50065	.49702 .12107	671	100	98218v	, R./596		41 176	0690B	80223
470 470	" 260 259	.53275 .53067	-52261 -52048	: •51989 •51210	, 50493	.49838	.49276 .49063	471	199	.87929	82149	******	81140	.80458 .80226	.79986
470	258	.52849 .52635	51835	.50997 .50783	.50270	•49429 •47212	. 48849 •45630	471	396	,82710 .82490	181916	101030	.80482 .†0454	,79994 ,79742	.7951 H 79285
470		1 .52422	.91400	. 50570	1 4894 h	• 4 8 9 9 9	.48424 .48211	471	395	.82270 .82051	.81439 .81296	,80813 ;89567	.90225 .24997	.79531 .79300	.77052 .18813
470	255	. 51783	. Jirelij	.50144	.47417	. 49513	4 1098 4 1786	471	39:	.91837 .81612	81034 80814	-80 1A1 -801 35	. 19369	.79069 ,78836	. 18586 . 78354
9 2 4	2.73	-0.102					•	!			-	., -	-		

### BINOMIAL RELIABILITY YABLE

		,	COL	NFIDENC	E LEVEL	<b>Y</b> )		1			<b></b>	cor	vi FIDANA CH	LEVEL (	Υ)	· · · · · · · · · · · · · · · · · · ·
п	r	.008.	.900	950	.975	.990	.998		n	1	.800	.900	.950	.975	.990	.995
471		.81793 .81174	.80588 	.19910 .19665	-79313 -19305	.78608 .78378	.78122	ļ	471 471	201	.59174 -59560	.58775 .58560	57967	.57226 .57010	.56384	.59812 -59996
471		.80955 .80735	.86141 .79921	.79440	70050	.70148	.77480 .17427	ł	471 471	280	.5914A	.48346 .58131	.5751A .57301	156580	.55754 .55738	.55366 .55144
471		.0517	.7559B	0100%.	.78401 .78177	.17689 .77459	.77196 .76965	ĺ	471 471	287 286	-58918 -58704	.57517 .57702	.57086 .56872	. 56169 . 56149	\$35723 \$5307	54733
471		.80030 .79861	.79255	. 78561 . 78336	.7795D	.77230 .77001	76734 76503		971 971	285 284	•58491 •58277	157488	156657.	.55934 -55,19	,55092 ,54876	.54517 .54307
471		.79643	.78611 .78589	78112	.77497 .7727l	.73773	.76273 .76043	- [	671 471	283 282	.58063	457059 •56845	56227	.55504 .55289	54446	.54097 .53871
571 471		.79206 .78988	.78368	.77664	.77045 .76819	.75088	.75813 .75584	- {	471 471	281 280	.57436 .57423.	.56631 .56417	.55796 .55584	.55074 ,54850	.54231 .54016	.03656 .53441
471	379 378	78749 78551	.77704	.77211 .76993	.76594 .76568	.75860 .75532	.75354 .75125	-	471 471	273	.51209 .56996	,56203 ,55989.	.55370	.54443	.53801 .53587	-53226 -53012
671 671	375	. /8115	-17483 -77267	.76770 .76546	.76143 .75918	.75405 .75177	.74896 .74668		471 471	277 276 ·	. 56782 . 56569	55775 55561	.5494) .54727	.54216 .54802	.53372 .53158	\$52797 •52382
471			777041 76820		. 75693 . 75468	74950	.74439 .74211	-	471	275 274 -	.56356 .56142	.55347 .55134	.545 \i3	.53788 53573."	.52943 .52729	.523e8
471	372	77243	16379	.75655	/5018	14270	73755	İ	471	272	.55716	. 5 1 2 2 0 . 5 4 7 0 5	.53871	.53359 .53145	.52515 .52301	.51939 .91725
471	370		.75738	75432	74794 74570	74043 -73817	73527	.	471	271	. 55289	54493	53643		,52087 ,51873	.51511
471	368	76373	.75716 .75498		-74346 -74122	73591	.73072 -72845	-{	471	269 268	85076 24863	94066 953852	93530	.52504 .52290	.51659 .51645 51445	. 51084 50876:
471 471	366	. (0) 25 . 75938		.74321	73676	72914	72391	-1	471	266	. 54437	53426	,52589/	51963	15101A	4/1444 150443
471	364	.75721 .75503	.7483B	74099	73450	72688	172164 171938	i	471	765 264	454011	52999	.52376	.51630 .51436	450592	, 50016
47	362	.75286 .75069	.74179	.73655 .73434	.73004 .72781	72238	71712		471 471	263	.53798 .53585	.52786	51949	51223 51010	130165	.49803 .49590
47) 47) 47)	360	.74852 .74635 .74418	.73959 .73740 .73520	.73212 .72991 .72770	.72558 .72335 .72112	.71768 .71564 .71339	71263 71034 70808		\$71 471 471	261 260 259	453372 53160 52947	-52360 ( -52147		50797 - 20584	.49739	.49377
471	258	-7420i -73984	.73361	.72549 .72328	-71,009	*71115 *70891	10583	- }	471	258 656	6.5734	.51934 .51721	.51097 .50284	.50371.	49314	
47	354	73/01 73/50	-72865 -73644	-/2107 -71886	7167,4	70443	+ 70133	1	471	256 255	52309	51276 51083	50459		48989	.40527 .48314
571 571	251	.73332. .73132.	72206	71445	· Timan	70211	- 69458	1	471	254 253	.52096 .51884 .51671	50670	.50033	49520	48676	.48102 .41890
471	352	72900			70956	.44772 .463549	-69234		471 471	252 . 251	.51458 .51846	. 50445		.49095. .48883	.48040	47678
471	350	.72467 .72251	.71550	.70784 .70564	470111 49891	69326	68786	,	471	250 249	/ #51033	.50020 .49808	49164	.4845B	47516	47043
471	348	71018	. 471113	70344-	169670 V			4.	471 471	248 247	. 90509 . 90396	49395	.48547	47822		.46631 .46613 .46408
471	345	71601 ⁰ 71385	.70676	69904	. 49228	.68435 .68212	.67891 .67868	ا	471 471	Z45	49972	48755	48335	47610	46769	146197
47	344	.71169 .70953	.70240	. 69245	68565	67990	67445	<u>.</u>	471 471	244 243	49759	48747	47699	47187	46346	45774
471	342	. 70137 . 70521	.69804	.69025.		+67546	. 65776	e l	471 471	242	49335	48323	47487	46764	45924	45372
471 571	340 .	.70305		.68587	67103	.67102	.66553 .66331		471	240 239	.48911 .48649	.47899	.47064	46129		.44731
271 471	1 318	6965,7	` . 68715 "	.68148 .57929	.67463 .67242	+66438	.55109 .55887	ĺ	471 471	238	48487	.47475 .41263	46641	45918	.45080 .44869	.44510 .44300
171 ~ 471	335	.60225	. 58497 . 58280	. 57710 . 67491	167022 166803	+65717 +65996	.65645	: }	471	235	-48043 -47851	.47052 .46840	46218	45496	44448	44090
47	333	69009 68794	67845	.67273 .67054	66353	-65775 -65556	*65221 *65000			, .		4 6				. Nati di
47) 47)	331	.68363	.67410"	.66836	661 3 65924	65333 65113	64778	1	472	472	99360	.99513° .99178	.99367 .98999	.992223 .98825	98604	98884
47	329	.68147 .67931.	67193	46180	. 6548\$	-64672	.54336 164115		472	469	.99096 .98835	.98876 .98590	.98672 .98366	.98478 .98154	.98231 .97888	.98050 .97614
471	327.			.65962 .65744		.64452 .64232	.63673	- }	472	468	98380	+98314 +98044_	.97785	97845	.97561	97356
47) 47)	325	.67285 .67070	.66325 .66109 .53822	.65526 .65308 .65090	.64828° .64609 .44391	64012 63792 63572	.03453 163232 .63012	:4	412 412 412	466 465 484	98084	97779			96941	
471	323	00034	. 65675	• 64655	64102	•63353	.62792 .62572	j	412	462	.97586 .97358 .97115	97261	46046		. 96062	95812
471	321		65742		63735		62352	-	47Z	461	. 7688Z		-36433 96172 		95490	.95234 .95234
47		65779	64809	-6400Z	63298	.62475 .62256	-61912 -61673	i	472	-459 458	98411)" "+96177		95657	95336	.94946	94670
471 471		-65349-		+63568 +63351	102802	.61819	61473		472	457 456-	.95944 - 495711	45275	195149	.94813 -94553	.94405	.94176 .93843
47	315	64704	.63544 .63728	.63133	.62426 .62209	41392	.61035	Ī	472	455	.95679	97034	94640	94296	.93671 .93607	.73572 .73303
47	313	64487	63512		.61773	60945		1	472	- <del>-453</del> 452	94797		- +94149 - 193902	-93785	93345-	
47	316	. 64060 . 63845	6 3 6 8 6 4 6 2 8 6 4	. 62049	.61556 .61335	60727	.+60 ±0 +295 I	1	412		94558	.94074	. 93656 . 93411	93532 92279 93028	.42825	.92505 .92242
471	1 309	.63631	.62647	+61833 +61616	-61121 -60904	.60291 .60073	.59723 .59504	-	472 472	449	.94100 .73872	493530	19166	*92778 *92529	92309	.91980 .91720
471	1 40 <i>t</i> " 1 496	0.4201	.0/217 .0/02	•61900 •61183	•60687 •63470	.59855 .59637	.59236 .59068		172	4 4 7 4 4 4	.07617 	,43127 ,42491	92691	. 92033	,01790 71545	.014A[ .01203
. 47		-62772 -62558	.61786 .61571	.60751	.60253 .60036	.59420 59802	58633		472	445	. 92963	.92656 .92422	.92197 .91957	-91786 -91540	4910×0	900,44 90400
47	102	.62129		.60318	.59603	58985 50768	56415	i	472		. 7273Y . 92510	.92188 .9),955	.91478.	.91295 .71631	4905,14	.90439 .9016
47	1 : 300	•61700	60703.		.59170	\$8551 \$8234	.57980 .57743		472	440/	92059	01469	.91249	90564	-90041	87978 89675
47	1 538	.61486 .61272	40279	.59495	.5873 <i>1</i>	.58117 .57900	,5734A ,57378		472 472 672	439	46819 a 94609 a 48644	.91257	.90763 .90525	.90321 	.67793 .89546	.99476 .87173
4 r 4 7 4 7	F . 296	-6010-6 -44064 -01604	- \$60064 - 19849 - 19834	.57074 .58576	.58305 .58049	.57633 .57467 .57250	557112 56895 -56678	İ	477	437 436 435	91159 90935	.00194 .90562 .90332	.50289 .90052 .99816	89597 89597	.89299 .83053	. ER021 . D8674
47	294	.60616 .60707	.59619 .59203	\$8593 \$9877	.91819 .51857	.57034 .56818	. 56961 . 56745		472	434	190 - 1 10407	.90101	.89581	.89357 .89117 .884846-	.83848 .83844 .83848	.03425 .8617! .07930
	272	, 500 au	\$\$270	138162	. 7 (4 9 8	, 50002	. 70027	ļ	472		-10407	.07611	.27111	- 144.29	.00575	07603

	:		[	COL	FIDENCE	LEVEL (	Y)		1			[	CON	FIDENCE	LEVEL (	ý)	
	n:	1	.000	.900	.950	.975	.990	.995	[ F	7	r	.800	.900	.950	.975	.990	.995
1	477	431	¥20040	.89412	.85877	.36400	.87332	107437	1,,,		331	0621-	. 672e1	.66468	.65775	,64964	-64409
	472	430 429	. 89593	.89183 .88954	.88409	.07425	.87590 .87348	87191 86946			310 329	.67998	.67045 .66828	.86250 .86037 1	, 65337 , 65337	.64524	.64108 .63967
	472	428	.89170 .89145	.88725	468176	.87698 .87451	487106 86865	. 86402 . 86458	4	72	328 327	67354	.06617 .66395	.07817 /5597	264) [9 .64900	,64085 ,64085	#63747 .43527
	47.1	420	*49925	. 00:05	-07/41	-31215	-86645	. 46214	-	16	126	,67139	.66179	65323	. 64602	. 63866	.63307
	472	425	-88763 -88480	.88041 .47fil5	.87478 .87247	. 86979 - 86743	.86384 .86195	.8597) .85729	ž,	7.7	325 324	.65924 .65709	.65961 .65745	.65162 .84945	64464 64245	1546.6	.63087 .62857
	472 672	423	.88036	.87586 .87359	.87015 .86784	.86508 .86273	.85905 .85667	.85487 .85245			323	.66494 .66280	.65530	.64728	.63809	.63208	.62648 .52428
	472	421	.87814 .87593	.87132	. 0/6553 . 85322	.65805	.85428 .85190	.85004 .85764	+	7 e	321 320	.66065 .65850	.65098 .64882	.64293	.03591	.62770	.62209 .61989
	472	415	-87371	.86679	B6091	.855/1	.84952	.64523	4	72	319	. 65636	.64666	.63860	.63156	.62333	.61770
	472 472	418	.87150 .86928	.85452 .85226	. R5861 . R5631	.85337 .85104	.84715 .84478	.84283 .84044	1 4	7.2	318 317	.65207	. 6445C	63426	.62938 .6272\	.62115	.61333
	472	416 415	.86707 .86486	.86000 .85775	.85401 .85172	. 84871 . 84638	.84241 .84005	.03805 .83 <b>56</b> 6			316	.64992 .64178	.64019 .63803	.62993	.62286	.61678	.60695
••	472	414	.86265	. 84549	.84943 .84714	.84406 -84174	.83769	. #3328 . #3090		72	314	64363	.63588 .63372	.62776	.62069 .51852	.61242	.60c11 .60458
	472	413	86045 85824	.85324 .85099	.84485	83962	.83298	82852	4	12	312	64135	-631,57	62344	.61635	•00800	-60240
1	472	410	.85383	.84874		.83710 .83479	82029	82615	4	72	311	.63921 .63706	.6294ì .62726	61911	61418	.60371	360027 39804
: "	472	409	.85163	.84424 .0460V	.83800	.83248 .8301/	.82594 .82360	.87142 ::01906		72 72	309 308	87566	- 4626911 - 462695	101095	. e01/84	-60259 002995	.5958e
". _{4.} .	472	+ 0.7	.64722.	331775	,83744	.92787	.81893	201476 201434	1 14	72	306	62850	.62795 .0000 .61865	161263 161047	60934 40934	\$50710 \$9502	58934
-	472	405	84502	.83757	82990		04018.	11199	`[⊩ ` <b>≜</b>	72	305	.62636	61650	.60831	46118	459285	.58715
ï	472		. 84Q63	83303	.82669 .82436	.82097 .81867	81194	.80764		72 72	304 : 303	.62208	.61220	60400	.599ÚZ -59685	.58851	.58282
	472 472	402	.83623 .83904	.82856	.822C9	.81638 .81409	.80962 .80/30	.80495 .80261		72 72	302 301	.61794 .61780	61005	.60184° - 59969	.59469 .59253	.58635 .58418	58065 57843
	472	+00	.83184	.82410	.61756	81100	80498	. 80027 79794	1 / 4	72 72	300 299	61567	.60576 .60361	-59754	.59037 .55822	.582°2	.57631
	472	399 398	.82965 .82746	.82186 63918.	. 81/304	.80451 .80722	.80035	.79560	4	12	298	.61353 .61139	-60147	.59538 .59323	.58606	.57769	.57194
· ·	472		82308	.01518	.80653	.80191 .80244	.79804 .79573	. 79095		12 112 a.	297 396	.60925 -60712	.59932 .59%18	.59108 .58893	.58390	.57543	.56767 .56765
177	472		.82089	481295	80627	.80038	79342	788 <u>6</u> 7		72	295	+60498 60264	.59503 .592±9	.58678 .58463	.57959 .47744	57121 86905	.56549
n syl	472	393	.81451	. 60951	.80177	79583	.78892	.78398	4:5	72	293	11,004	59074 56860	.58248	.57528	.56690	.56117 .55901
,	472		# .B1432	80628 80406	.19952 .19723	79356	.78652 .73432	.781 <u>6</u> 7			292	.59857 .59644		.58033 .5/818	.57313	.56#74 	, 55685
fa e. C. b	472		80995	79943	19278	78475	77964	. 1770+ .77473	1		289	159131 159217	-58432 -5821/8	57604	.56668	56543 555828	.85470 .95253
9. Y-	472	388	.80558 .80340	. 79741	.79053		.77732	. 77242		72 72	788 287	.59004 .58790	.58004- -57790	57-174 56960	→56453 56238	.55398	.54824
1	472	30,6	, BOT 22	79208	78605	.77996	77277	76782		72	286	.58577	57576	.56746	r56024	.55183	.54609 .64394
" i:	- 472 - 572		.79904 .79685	.78855	. 78361 . 78158 . 77434	.77770 .77544	77049	.76552		72	285 284	.58364 -50151	•57362 •57148	.56531 -56317-	.55809 .55595	. 547.53	_ 54179_
	472		79467	.78634 .78413	7771A	.773[8 77093	76592	75863		472	283	37938	.56934-	.56103°	.55380	.54538	.53964 53749
-ii	472	381	78834	.70152	.77487 .1.77264	.76867 .76642	. 78137 . 75907	. 246.34	1 .	72 72	281	257298	-56907 -56293	.55675 .55461	94992 • 54737	.54107	.53320
	472	379	.78996	77751	77041	. F6417	.75682	.79175	1 1	472	279	57085	.56080	, 55247	154583	, 53680	.93106r .52892
	472		.78378 ./8141	. 771309	76818 76919	.76192 .75967	.75455 .75228	. 1472G	1 -	472 472	278 277	456872 56459	55426	155033 155020	.54109 ¹	93466 53252	, 5267E,
	477		.77943 .77726		76372	.75743 .79518	75002 74775	.74491 .74264		472 4?ê	276	.56446 .96234	.55440 .55226	54606 54392	, 53882 , 53668	\$53038 ***********************************	92464 92250
	472	- 379	7750A	<b>₹76649</b>	.75705	74294	.74549	-741:30	-{ •	472 472	274 213	.56021	.55013:	-54179 -3965	.53455 .53241	.52611 .52397	51822
	472	372	.17014	. 76208	. 75483	7,4846	.74091	73581	1 4	4.72	772	. 55595	. 54587.		.53027 .52814	52183	*21809
7	472	370	.76857 .76539	.75769	75039	. 14672 . 14399	.73645	-73127	1 .	472 472	271		1 . 54160.	.53325	. 52500	.51756	.51182
	472		76422		.74817	74175	.73420 .73194			472 472	269		.53948 .53735	.53112	.52387 .52174	.51543	50755
	477	307		.75110	.74375	7372B		472447		472	267	.54532 .54319	.53522	.52686 .52473	. 519A1	51117	
	477	2 365	75655	174671	73931	,73282	72520	71995	- 19	472.	265	54107		.52260 .52048	.51535	-50691	.50114
	47	2 - 363	.75121	- 474233	.73710 .73489	11017	.72070	471954	7	472 472	264	53894 53662	.52071	. 51 635	.51109	50266	.47691
Y en e	477			73794	13047	72614	71846 11.716ZZ 71398	.71318 -71093	i.	47 <u>2</u> 572 -	262	.53257	. 95458 4455.	-51409	50697 50684	*49840	49266
	477		2 174471 174255	73357	.72826 .72606	,72169 ,71947	.71398 71174	.70643		472 ·	260 259	, 43045 . 52832	. 52033 . 51621	.61197 4.30984		** . 49628 ************************************	
1	47	2 358	. 14038	73138	.72385	.71725		.70416		472	256	,32620 ,52408	- 151608 - 151596	\$1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	- 50047 - 49834	.49204	49418
	477	2 356	. 73605	.72701	. 71944	. 71281	.70503	-69969	- 4	477	244	. 5,2196	.51184	.90347 .50135	47622	.48779	C-40206
	47			.72482	71504	. 0838	170280	69521	4 .	472	255	31984 31771	50771	.49923	49198	.4:355	~47782
	- 777 473	2 353 2 353		/ 1.046 / 1.827	71064	170617 19079	-69611			472 472	253	, 51 559 , 51 347	-, >0335	- ,47711 - ,49499	, 48985 48774	.47932	. 47759
.70	47	2 ; 351	4.72525	, 71609	.70844	.70174	-69369	.64849		472	251	.50923	¥50123	.49287 .49075	.48563 .46351		44114
	47	2 - 349	7.2093	11173	.70405	. 69732	68944	-68403		472	7.44	- 50711	. 49699	-48B(4	.48137 .47928	· +47298	.40726
	47	2 347				.67271	45477	47752 .	!	472	248	50499		48657 48667	, 17716	46,876	46304
1.1	47	2 . 346	. 71445	10013	67/4/					472	246	.50287 .50076 .49864		18227	.47505 .47294	. 46454	5,458#2
	47.	2 344	.71014	70094	\$60305	.68629	67834	46774	j	472	243	.49652	. 48645	,47856 ,47594	.47087 .4687)	· ~6743	
	47	2 342	. 7058	. 67649	69870	. 58185	.67371	.68864		472 472	242	- , 49229	48217	47383	46660	45821	
	47.		.70151	.69214	.68433	57749	+6894E	፣ ተለለተወሰ፣	- 1	472	240	.48805	.47/94	.46960	3.46238	.45400	1 344831
:	47	2 335	69436	. 68997	68214		-66727 -66727	65950		412	234 238	. 48595 . 48382	.47372	-46749 -46538	4,4581.1	+44979	. 4446
	47	2 433	-6950	49563	-67177	7 6 10 30	, abene	. 65734		412 412	237	.481 <i>1</i> 1	. 47160	.46327 .4611h			
	47	2 33!	. 69074	666129	.57340	i ∡64651	-05645	. 65292			2.00		=,- * -				
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in in	<u> </u>	800	,900	.950	975	.990	.995	L n	ì	.000	.900	.950	\$75	,990	18.8%
473 473	4/1 470	.99098 .36337	,98979 198591	= vn675 = 48363	.9848) .98158	.98235 .97992	.98055	4/1	171	. 16631	.75819 .	. 75071	.74451	. 75459	.73182 .72956
473	4254	.38583	, 98317	- 3075	. 17845	17266	17362	173	176	.16672 .14235	.75381	,74840 ,74540	.74720 .74005	.73574	.72/10
473	40.5	. 98334	. 19048	. "7790	.92551	.97252	.47017	471	3.64	. 76038	. 75167	.74427	13787	. (3025	72500
473	467	. 98088	.97784	-17512	-46945	94947	.96723	4/3	367	75822	74943	,74206	. /3560	13900	722 TR
473 473	466 465	**764* **7603	17267	-91, 35 -16969	.05695	,9664 *	.76116	574	36	75784	.14505	.73764	13115	.12376	17977
473	464	.97363	,97013	*96 lu s	496419	-93010	.95821	9/3	364	-751,73	- 74286	73544	.12893	-12158	11607
473 473	463 462	.47125 .47125	.95761	.96180	.96146 .95877	.95187 .955 <b>0</b> 7	.95244	473	362	. 1495 ( . 1474)	.74061 .73849	.73323 .73103	.12411	.71530	.71377 .71152
4/3	501	• 70071	140200	41.72	. 15010	-7630	. 77701	475	361	174525	.73430	.72857	72227	.71456	.70027
475	460	.96418	95017	95666	. 95346	.94957	, 94681	473	360	474308	73412	.72662	.72005	.71233	.70703
473 473	459 456	.95185 .95952	.95112 .95528	95159	.95084 .94823	.946\$5 .95516	.94403	473	359 358	.74092 .73877	.13194 .12916	.72442	.71783	.71010 .70787	.70478 .10254
473	457	45120	, 95285	94908	,94565	94149	.93856	473	357	73661	12757	12002	11341	.70564	.70030
473	45h 455	495499	95044	.94658 .94409	.94308	.93884	93585	473	356	. 73445		./1782	.71119	. 10341	.60806
473	456	95258	,94804 ,94564	•94161	.94052	193359	.93317 .93050	473 473	355 354	.73229 .73013	.72321 .72104	71563	.70898 .70677	./0118	.69583 .69389
473	459	.94790	. 94325	93915.	93555	.73098	.92/86	414	353	,72796	.71886	.71124	.70456	.69673	69135
473 473	(452 °	-94569 -94341	94087	•93669 •93425	.93293 .93043	.92840 .92582	.92521 .92258	473	352	.72562 .72366		- 70904, - 70685	. 70236 70015	.69451 .69229	.68913 .68690
473	950	494113	483613	.93181	. 42793	92325	,91997	473	350	.72151	.71233	70466	69795	69007	,68467
473	449	.93805	.93377	, 92938	.92544	92070	,91,737	473	340	.71935	-71015	10747	.69574	88/85	.68244
473	1448 443 m	, 03650 • 03431	.93161 	.92696	12296	91815	~53677 ~53665	.473	348	11720	.70790 .75561	. 10028 £0.7007	. 67354 . 57154	168564 7-11064	.68022
473	446	. 93204	52572	.92214	. 11803	.21310	-70965 .	473	346	.71289	. 70363	.69500	49914	'98151	.57577
473	444	92978	,92438	91974	91558	.91059	.90709	473	345	-71074	.70146	.69371	49684	67899	.67355
473	443	92752	.92204 .91971	(91/34 (91495	,91313 ,91064	,90808 ,90559	.90455 .90201	473	344	. 70859 . 70644	69929	.69153	.08474	.6.7678 .67457	.67133
473	442	.92361	.91739	91257	90826	.90310	,89949	473	342	. 70428	.69495	61186.	.68035	. 67236	.66689
473	441	.92016 .9185]	91275	+91019	.90341	.90001 .89814	.69697 .89446	473 473	341 ·	69990	69278	.68498 .68279	67815	.66795	.66246
413	119	91626	.91044	- 90545	70100	89567	89196	473	339	.69793	. 65844	.68061	(1816.	. 56915	.66025
473	438	491402	. 90013	* 50 900	1.49959	15568	487946	473	338	67558	e00628	.6/843	107158	*66356	.45804
673	437	.91178	403582	*90073 *89839	.89379	.59076 .88831	.88597 .88449	473	337	,69354 .69139	.68411 .68195	.67625. .63408	66720	.6613% .65914	65463 65362
473	4 3.5	.90730	90123	.89693	. RV140	.88581	.188702	.473	335	.68924	6.7978	· 6 /190	.66501	.65094	.65148
473	444	00204	tenen (6008.		thear.	. 48341	.07955 .8/708	473	314		67762 A 1646	+66972 +66755	.66262	-45255	.64921 -64701
	433	.90284	89434	88900	+94562 +88425	.87858	,87463	473	337	68280	. 67545 . 67329	.66537	65845	65035	.54480
173	431	.89338	85705		.48187			473	311	69065	67113	. 655120	150.01	164616	*99750
4.73 473	430	,89393	188977		- 87950 - 87713	87133	.86729	4 Y 3	330	.67636	6.697	165885	45408	.64596	
1 173	+28	3.89170	88921		191477		* *86486	- 473	328	.61422	. 66465	., 65668	64972	.64158	. 63001
473	427	88948	88293	87736	187741	86652	86243	473 473	327	66993	66249	65451	64754	63939	763381 43343
473	120	. 18726 . 18505	88966		86771	.86413 .86173	.96000 .8575#	473	325	66778	.66033 .65817	65234	164536	.63720 .63501	.63162 .62942
473	424	.88283	.87612	.87042	.86536	. 85935	.03317	473	. 324.,	.66564	69402	. 04800	. 64101	63263	.62723
473	423	.88061	.B7385		#4008.	. #5696 . #5458	.852765 .85035	413	323	.66136	.65386	.64584	63666	.62846	.62904 .62285
473		07612			11020	94121	94195	471	321		4055	.74150	. 1.3442	4.62524	162066
.473	420	87398	+867C7	# <b>.84132</b>	85601	.6498.1	.01555	673		65707	64739	63934	. 63231	42418	6:848
473 473	419 418	.87177 .86956	.86481 .86255		85368 85135	.84346 .84510	.84316 .84077	413	314 318	.65493	.64309	63717	63014	.62192 .61974	-61629 -61411
473	413	86735	86030	11/432	-84902	489274	- B3838 ·	- m 23	317	• 25005	164033	.03205	, 625 <u>6</u> 0	301750	.61162
473	414	* 8K515	.05975	0.207	044.10	.04079 .03603	, 81440 <b>.</b> 183362	473		.64851 .66637	63553	- 63069 - 62853	53146	-1.61539 -461321	~60974 ~60756
473	414	.86294 .86074	. 85354		,84430 254207	83568	,83125 .	413		644.33	63448	62637	61930	61103	.b0538
473	413	85854	.85130	84517	.83975	.83333	.87886	673	313	.64210	. 63234.	.62421	.61713	48804	
473	412	85634	84481		.83744 83513	83098 82964	.02451 -0 .82415	473		. 63782	.62803	.67205 .61959	•61496 •61280	.60669 .60452	469103 469885
73		. 65194	504451	65634	- #83283	82630	. 82179	f-73	310	. 63568	.62508	-61774	.61064	.60235	.59668
473	409	484974	84233	83606		· 87397	81943	47.3		63355	.62373 .62159	61550.		.60018	
471	. 407	. 86764	.84009 .81785			.82163 .81630	81707	473	307	62927	61944	.61342	60631	.59584	-590ta
473	106	115315	83562	. 62925	. 87363	. 81698	481238	473	504	1,62714	61729	60912.	.v60199	.59368	.58799.
473		.84396	.03330		\$17134 \$1905	.81/33	#81003 #0763	973		62500	461315	18404	59983 99768	•59151 •58935	. 58583 59364
473	403	17.63656	82697	402246	-6167n	. 61061	188595	473	- 303	167011	480143	. 5UZ50.	- 49952	58719	≈58144
473	TIJ4	93434	. 62469	~02030	.81447	80770	10008	473		61.860	450872 450857	39836	19334	.,58502 .56286	.57933 .57716
473	401	- 81001			.81284	180538	19835	243	301	. 41433	A1:441	.59621	ADPRIL.	.581.10	.57500
473	379 -	.B2782	.02001	.61343	.807.62	800 /6	19602	473	299	91.550	60279	.59406	ា ខេងខំព	· •5/635	.5/284
473		.82563	.81779			79846	19570	473		.61007 -60793	.6003:5 1080 <del>1</del>	.59192 .88427	.58475 	57639	57065 66852
471	396	.82126	.81334		.0079	77389	78406	473	296	A . 80580	259587	.58762	• 3 BD 4 5	.5/1208	356637
473	395		.01112	-60443	.7585#	77155	- 18406 18614	. 473	295	.80367	- 59373,	,38548 .58333	.57830 .57615	-56797 -56777	+56421 +56205
413		.61471	.80890 .80669			18975	.78443 .78211	473	294	.50154	. 59159° • 50495	.58119		.56542	55090
473	352	.61253	80447	79969	. 19172	. 78467	.7798C	4.53	595	. 59728	158751	, 57905	457185	.94347	, 55 / 75
473		-81035	.80224		78945 78717	- 78238 - 78089	77750	473 573		.59513 59302	.58517 .58304	37670 31476	• 56971 • 96756	46132	55559 55344
473 473	390	.80817 .80599	. 1978	.79097	78493	. 77780	.71289	" 473	209	.59089	59090	. 5,12.62	しちもちもえ	. 3702	155129
473		. 807A1	1956	.76873	. 78767	.77552	. 17059	473		55576	57877	*57045	156321	,5548B ,54771	, 54 41 5 44 700
473	364	.19946	* / / / / / / / / / / / / / / / / / / /			. 77374 . 77094	.76#29 -17600	1 173		.58653 .58451	.57653 57456	56934 56620	455899	59059	* 24 4 65
473		.79728	1889	h ./0203	31990	-/589ª	. 10370	473	# 285	48738	57236	#56401	1,35685	+54844	154271
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473	383 382	79293		.77557 .77534	, 77140 .76915	76106	7568	473	282	.57600	-56597	\$55746	\$5043	54202	· +53688 ··
413	301	,78a56	. 7601		. 74643	****	. + 15 555	1 473	2 2 1	57387	MAN AN A	* at at at at at	* 44474	. 6 29 4.5	. > > 4
473	390 377	./8641	,7 (14) - 1151			.15132	.75827 .74499	1 173	280 1 279	.57174	.56170 .55957	.55339 .55125	.54616 -54402	53774 53440	. 5 3 200 , 5 2 9 js,
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413	374	. 17338	1645	1 . 95753	. 75121	76325	73767	677		.54000	. 50001	44043	. 4 4 3 3 5		
473	3/3	.77172	7/75	3 ,75514	1.464.00	. /51 50	27.3435	N.75	273	, 55,637	- 54550	- 51866	.53177	156290	.51705

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	473	268 267	- 54626 - 54414	.53617 .53405	.52783 .52570	.52058 .52058	.51715	50429	4			. 84786 . 89957	.83819	.83413	. 92858 . 87679	.82200 .81968	.81745 .81515
	413	264	.54202	. 5 11 93	. 2358	151633	,50790	.507ic		7+ 40 <i>1</i>		.34348	.83596	.82961	. 62399	-81715	-01 E75
	473 473	265 264	.53990	+52980 -52768	. \$2145 . \$1933	.51471	.50.78 .50365	450004 43732	4			.84171 .9:010	.631373	.87734 .87509	.02171	.81503	. 81042 . 60809
	473	263	, 53566	.52556	.517Z1	50096	.50153	.49579	6	14 404	,	* 3007	405928	.82283	.81/14	.81040	.80573
	473	262 251	.53354 .53142	152344 152132	.51509	450784 450572	.49941	.4936 <i>1</i> .49156 .	4	74 403 74 402		.934/3 .83255	.02/05 .02403	482057 481432	**************************************	.0057H	.89109
	473	240 259	.52930 .52718 .	•51920 5170#	.51084 .50872	.50148	.49517 .49305	.48944	4			.93036 .93918	.82761 .82039	.81507 .51351	.81030 .80802	.80348 .80117	.79816 ,70666
	473	258	.52507	-51496	.50660	49934	49074	.48521	4	/4 399	2	· 82600	-81617	401157	. 80575	. 79887	. 79412
	473	257 256	.52295 . .52083 "	.51284 .51072	.50449 .50237	49724	.48882 .48671	. 4899 <i>8</i>		74 398 74 397		.62382 .82164~	.81373	.80932·	.80347	.79657	.79180 .78949
	473	255	51871	.50860	-50025	49301	.48459	.47886	4	7 396	6	. 81946	-81152	80483	, 79894	.79198	. 18718
	473	254 253	"51660. "51448.	150649	49813	,49089 ,48878	48248	47675	1 4	74 395 74 304		01728 81510	*80109	.80254 .80035	. 179867	-78769 -78740	.78487 .78256
	473	232	.51237	.50223	49390	.48665 .68455	,41825 ,47614	47253		74 192 74 192		. 91292 . 91075	.80488 .80267	.79811 .79587	,79215 ,78989		,78025 77795
	473	251 250	.51025 .50813	-50014 	, 98 <del>96</del> 8	-48744	AR7403	•A6637	1 . 5	74, 391	k	. 80057	.00046	.79364	. 78763	.≱8054	. 77565
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	473	247	50174	. 4 . 1 6 8	. 40334	-47611	.4677ì	•46200	4	/4 386	3 .	.80205	. 79384	76594	. 18086	. 17270	1,76877
	473 473	245.	49756	.48756 .48756	.48123	-47400 -47189	.46561 .46350	45590		74 387 74 388		.79987 .79770	79163 78943	.70471 .79248	.77861 .73636		76648 76419
,	473	244	.44545	. 48535	47701	.46978	. 46140	.45570 .		74 38:	5 "	179553	. 26723	78025	-77417	16688	.76190
1	473 473	243	,49334. 49123	.48323 .48112	47279	46557	49929 445719	. 95360 . 45150		74 304 74 38:		79336	7/8503 7/8283	.77803 .77580	.73187 .76962		.75962 .75733
	473	241	Agari	a renit	·, - 762	46136	- 45509 - 745299	44730		74 300 74 300	2	79902	. 72053	. 77954	74758	1500B	.75505 n 15278
	473	240 239	.48700.	476 0	.46858 .46647	45976	. 45089	,44521		74 380		78685 78469	.77843	.77136 .76914	76290	. 45556	75050
	473	238	48278	47058	46436	.55716 .45506	44670	44311		74 37: 74 37:		.78252 .78035	.77404		,76966 ,79843		.74823 74596
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	4.3		a transfer and	• •		. i. 82	ajtima etda		1 ,	74 374 74 371		77386	76526	75806	71173		741-2
	476		99661	99515	.99370	.99229		98888	14	74 . 37	\$ h	. 477169.	76307	. 175584	,74949	174203	.73689
٠.	474 474		160000	90.32 396951	99003 98474	.98484		.98059		74 - 37. 74 - 37.		16533	75869	75142	- 74504		73277
	474	471	48840 48586	985,96	.98372 .98079	98162 97854	.03571	97704	1 1	74.: 37. 74.: 37.		.76521 .76305	75650	76921	74281	73528 13773304	73011
.,	474	469	. 18337	-98321 -98052	A97795	,97556	97258	91044	1 4	74 - 36	9,	76088	15813	74480	. 73836	OBIGE <i>T</i> . " :	72560
	474 <del>5</del> 74	468	.98092	.97/89	.97517 .97244	.97265 .95991	96954	• 96730 -	4	74 / 36 74   36		.75872) .75687	.74775		\$73614 \$23392 -	72856	72334
	474	466	97608	219 72 73	.96975	96702	.96165	-96124	1 6	74 . 36	6:	75441	14558	818	9731.70	12632 12608	. (1884)
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- 1	476		.95498 .95268	- #505'5 - #94615	94669. -134421-	74065	.93634			74 . 35		.73500 -7328>	,72596 ,72579	71841	.71179 .70956		
	474	4.25	95038	94515	194174	93811	.93373	.93064		74 35	5	73070	.72161	•71402	¥70737	69957	69199
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٠.,	431	447	,91219	18926	\.92730 - ₹01000	91575	91328	90984		74 14	7	.711349	70425	.69653			267643
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٠.	· 47	- 739	- V1420	. 90,932	.90329	. 89686	.69543	.88969		74 33	5	- £66632	• 68473	20016. "   Seala.			
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	4.7	4 4 2 8	.80 771	88319	. 67752	87268	,86680	17.756B	1 4	74 37 74 32	B :	67275	663)		r 6 4 8 2 1		. 63236
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	4.7	4 +70	.87704	. 86509	.85920	- 485398	.85/1	84349			0	"655 <del>65</del> "65351	.6459.	i - <del>, 63</del> 136 2 - 63576	+ 4. 10 B		
	n i: 47		.86753	. 87.059		- 1934	.84308	03872	1 .	474 31	В	65138	.6418	63360	. 4265	6	. (427)
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474 424	312 311	• 63857 • 63644	102080 102060	.62067 .61052	.61359 .61143	.60532	. 59965 . 59749	475	453 552	.94364	.93875	,9165g	11069. E5885	. 42613 . 52357	.92390
474	309	-63431 -65018	-62451	-61637 -61422	60711	.60098	.59532 -59315	475	451	. 93910	.93404	92965	.92575 .92328	.92103 .91850	.91772 .91514
474	307	• 65004 • 62791	.61808	.01207 .60992	-69496 -60280	,59666 ,59666	.59500 .58882	475	440	. 93458	. 92936	. 92486	.92532	.91597	. 41758
474	306	462178	.61594	-60177	.60065	.40224	. NRASA	475	44 A 44 T	.91232	.92702 .92469	492246 192007	71 B 37	.91546 -91096	."1007 .90748
474	305 304	-62365 -62157	.61380 .61186	.60962 .60347	,59850 ,59634	,59018 .58807	.58450 -58233	475	446	.92782	.92237	.91789 .91531	00110.	.90598	*46245
474 474	303 302	.61939 .61725	.6095	.60133 -59918	.59419 .59204	.58584	.58017 .57801	475	444 443	, 92333 , 92169	.91773 .91542	-91293 -91057	.90864 .90672	.90350 ,90103	.89739
474	301 300	.61300	.60525 .60311	.597Q4 -59669	.58989 .58774	.58155 .57940	.57586 .57370	.675 475	442	.91885 .91661	.91311	.90820 .90584	.90381	.89856 .8961D	. 89489 . 89240
674 674	299 298	+61086 +60875	.50037 .59883	59275 59051	-58559	-5/124	.5/154	475	440	• 91 e 3n	.90851	90349	¥8990‡	89965.	56488
474	297	- 60662	. 59670	.54847	. 58345 . 58130	.57509 .57294	+56939 +56724	475 475	439 438	.91215 .9099;	.90392	.90114 .67850	3489662 189423	.891:21 .88077	.88744 " .88497
474	296 295	-60449 " -60237	\$9456 \$9243	.58633 .98416	.57915 .57 <i>1</i> 01	.56864	56508 5629.	475	437	.90769 .90547	.89935	89646	189185	.8:391	88004
474	294 293	.50024 .598)1	.59029 .58816	.58205 .57991	.57487	.54650 .56435	.55078 .55869	475	435	.90324 ~90102	.89706 .89478	+89179	88709	88149 17708	.87759 .87514
474	292	159599 159386	.58603	.57777 .57563	. 57056 . 54644	.562%N	.55649 .55434	175 475	433	.89869 v89659		. 88714	88236	.87667 .87426	.87270 . .87027
474	290	.59174 .58961	.59176	.57349	, 56630	.55791	.552191	475	433	.89437	188796	88250	87764	.87186	.86784
· 474	2d8	.58749	·37750	.56922	. 56892	.55577 .55363	54741	9/5	430 489	88994 88994	. 88369. . 88342	.83018	87529	.86446 .8670T	- 48629)
474	287	-56537 -56324	\$7537 \$77324	.56709 .56495	95788	55149	5436Z	A 75	429 427	.88773	.88116 .87869	87326	#87060 #6826	.8623Q	8605± 85817
474	285	-58112 -57900	57111 56899	56282 56069	.(55561 •(55346	54721 54507	54148 53934	475 475	426 425	.88332 .88111	.87664 .87438	.87096 .86864	-86592 -88358	8-993 85755	.85576 .85336
474	283	. 57608 57475	.56686	.55856 .55643	54911	.54294 .54080	.53721 .53507	475	424	. 0769) . 07670	-87212	86636	.86125 .85893	.85518	. R509.1
474	281 280	.51263	56260	.55430	.54708	.53867	. 5 1 29 3	1.475	422	.87450	.86762	.85407 .86178	+85660	.85281 .85045	84617
474	279	57051 56839	56048 55835	55217 55004	254495 254281	.53653 .534 <b>6</b> 0	53080	475 475	421 420	.87230 .87010	.86537 CIFAR.	. 85945 85720	.85428 .85196	84809 84574	.84380 84142
474	278	56415	.55623 .55410	.54791 .54578	, 54068 , 53856	.53227	.52∜54 .52∜90	475	419 418	.86791 .86571	.86088 .85863	.85492 .89264	#84965   84733	.84339 .84104	83667
414	275	.56203	#55198 #4499	-54866; -74833	. 3393U	,52801 .pz zań	. 522R7	475	417	. 86351 . 860136	.85639 .65713	:85036 :67605	84502	83869	
474	274	.55779 .5556?	54773 -53561	53941 53728	53217 553005	52375	.5180Y	- 475 475	414	.85913 .65594	.85192 ,84948	84581	#84045		.82958 .82722
474	277	.55356	,54349 .54137	.53516	52 (92	51950	.91377	j 475:	41.3	85475	64742	484127	.83581	. 82955	182487
474	270	55144	.53925	53363 53091	. 52367	51738 51525 51313	.51164 .5095	475 475	411	-85256 -83037	.84521 .84298	83674	403127	82702	. 82252 W
474	26B	.54720 .54509	.53713 .53501	.57667	.52155	51101	.50739 .50527	475	410	84818	83853	8344B	-82693 -82664	.82237 .82005	81782
474	267 269	.54297 .54085	.53289 .53077	.52455	•51731 •51519	50889	.50315	475	408 407	84381	83408	~8299 <i>6</i>	+62436 +62207	.81773 .81541	-61314 -61051
474	265	.53874 .53652	52665	.52031	.51307 .51075	.50465 .20253	.49892	475	406	. 83944 	83185		81979 11751	81370	.80848 .80615_
474	263	.53451	.52442	51607	.50883	-50041	49468	, 475	404	83508	82741	87094	181523	80846	.80382
4/4	762 j	.5302B	52018		.50460	49618	49045	2 475	402		.12297	.01869 .01845	• 8 TO 6 d	.80388	-40150 -79919
474	250 259	528L6 57605	•51807 •51545	.50972°		49196	.78623	475 475	400	.82854	.87076 .81854	.81420 .81196	.B0B42	.80158	79685
474	258 257	.52394 - 52182	- 51 384 - 51 172	•50549: •50336	. 47614	.48773	.48412	475 475	398	.82418 85201	81412	.80971 -80747	₹#µ389 -80151	794 0	.79223 / -78992 /
474	256 ·	451971 451760	50961 50750	.50127 .49915	49403	.48562	47990 - 47779	475	397 396	.81783 .81766	.81191	.80523 .8030D	.79935 .79709	1 .79241	.78761
474	254 253	.51549	50519 50327	.49704°	. 48981 346770	48140	.47569 .47358	475	395 394	.81548 .81331	80749 80528	.20016	79483	.70783	~7830V
474	252	.51126	.50116	49717	48559	.47719	47148	475	3.93	. 51114	.80308	.79629	79257 79032	79555 -78327	78070
474	251- 250	-50704	. 49699	48840	. 48138	4.47509 4.7298	.46937	475 475	392 391	089081	.79867	79183		78099 77871	.77611 .77/682
474	249 . 248 247	50493	4948	.48650 48439	.47927	.46877	46517	675	389	-80443 -80246	.19647	.78960 .78738	78356 78131	77644	.77153 .76924
474	247 246	49860	- 49061 - 48851	48228	.47505 .47295	.46667 .46457	4609.1	475 475	388 307	#80009 79812	79207 78987	.78515	17907	-77190 -75963	16495
474	245		48640	47807	. 47035 . 46875	.46747	7.76.77	475		79596	79767	.74011	- +7.7456		176011
474	243 242	49017		C-47386	46655	.45828	.45259 -45049	479	384	7.79163	7.7 or 328	. 17626	77010	16283	415783
474	2.41	· ABBÚD	.47747	Transfery's		45408	-44840	475	3 82	A-178730	.76198 71002	.77132		76057	7.75555
474	239		. 47.176	.46545	.45825		44422	475	380,/	78297	.774 0	76740	74115	755666	14874
- 474	239.	48174	.47166 .46956	4612	4501\$ 545495	44780	44213	479	379	78081 77865	770/2	76297	. 15649	75150	74421
	"						0.00	475	37.7	,71649 17433	.76794 .76575	.76076 .75855	. 75446 . 75223	744/80	74194
475		99662	#89516 99184	99371	6559P+	.99035	98871	475	375	17217	76356		. 750¢)	74755	.73742
475 475	474 473 412	.99101	• 98883	498681.	. 498487	199242		575 475	373 372	. 76785	75919 75701	.75193 .74973	, 74556	13907	.73291 _73066 _72846
475	471	78589 78589	- 99324	125083	<u>. 97458</u>	,77576	07373	। और	371	. 76570 . 76138	.75483	1,74793	74112	373318	72846
475 275	470 467.	ំ រូបភូពស	177703	07577	•97561 •97271	,97264 . 4070)	97050	475	369	.19923	. 75046	74532 74312	\$1366B	7.13122	12615
475 475	+68	97613	97534	95982	_96709 -96709	74440, 176377	- #66431 - 96132	475 .675	368 367	•15701 •15492	74828 74810	.74098 .73872	. 73225		71941
475	460	97374	9 7026	.76717 95455	96163	95096 45804	.95838 .95549	475 475	366	.79776	74175	. 17653	. r3004	172241	
474	464	.46402 .9865 <i>1</i>	.96775 196576 -76279	.96196.	75894 75629	75525 75250	95254	475 475	364		7 795	.7321-3	. 77561	.71794 .71573	11769
17. 475	462	46643	. 9 mil 14	94684	-33365	+ 54978	. 94 70 3	475	30E	. 74415	71922	:12779 :12775 :72555	72123	.71350	.10822
475 475	460	.95910	95190	95119	.94845	. 34101	.94(5)	475	36.1 360	. 73985	-73505 4-23087	.72336	.71899 .71618	.71128 .75006.	.70598 -70315
475	439. 438	95/38 95558	.95306 ,950a5	34980	. 945β? 94331	,96174 •93909	.93612	475	159 158	735.5	- #17970 - #7853	.72117 .71898	.71458 .71238	110462	* Y0050
475 475	497 456	.95278 .95049	_94825 -94587		74077 93824	, 7364 € , 23386	•93344 •93019	975	35 l 356	.73340 45185	72936 72219	- 1,680 - 11461	.71017	-70240 -/0018	. 44795 . 44484
47 <u>9</u> 675	454	94929		93960	, 14572	931 97	. 32814	475	355 354	12911	.72002	.71742	70577	50707	.69261 .69839

			-	co	NFIDENC	I LEVEL (	ויל	1	-				col	ALICATION OF	F LEVEL (	<i>y</i> )		7
	п	T	.800	.900	.950	975	,990	,575		. 13	,	.800	.900	.950	.975	,990	.995	1
	475	302	.72481	.71568	.0804	.70138	.67354	60017	1.	475	253	.51227	.50218	,17395	. 48563	. 47823	-47252	_]
	475 475	352 351	.72267 .72052	.71352 .71135	70587	.69918 .47.73	69133	.08599 .68173	1	475 475	252 251	,51017 ,50806	,5000B .49797	.49174 46964	.48452 .48242	-47613 -67403	*44043 *46833	
	475	350 349	.71838 .71623	10919 74702	.751%1 -69933	.69479 .69260	A8691	.68151 .67020	1	475	250 249	.50595 .50385	.49586	. 46754 . 48543	.48332 .47921	.47193 .46983	-46623	
	475	348	.71909	. Tündö	. 39715	691341	.68250	.67708	İ	675	148	.50174	.49166	48335	- 47511	.46774	-4620÷	
	475	347 346	. 71194 . 70980	.102A9	. 69497 - 69280	.58822 .68603	.62810	.61467 .6776	1	415	247	.44153	.48755 .48743	.48123	47601	-46564 -66354	.45994 .45765	
	475	345 344	. 707.44 . 70551	.69621	.69062 .68844	,43364 .68165	.::590 .67370	.67045	ļ	475	245	. 49543 . 49333	.48535 .48324	.47702 .47492	46772	-46145 -45935	.45576 .45367	
	475	343	.70331	69905	.68627	+07797	.6715û	. 66665	1	475	243	. 49122	.48114	.47283	.46562	.45726	.45159	
	475	342 341	.70123 .69909	.69189 .68973	.68410 .68192	.67728	.66930	.66162	1	475	242 241	+48912 -48702	.47694	,47073 ,46863	•46353 •46143	449308	44746	
	475	340 539	.69695 .69481	.68757	.67975 .67758	.67297 .67074.	.66.91	.65942 .65722	1	475	240 239	.48491 .48691	.47484 .47274	.46653 .46443	.45934 .45724,	.45099 .44590	•44531 •44323	
	475	338	.69267	.68326	.67541	. 66854	.66652	.65502	1	475	238	· 480/1	47064.	. 46234	ょりううきかん	.44681	.49116	
	475	337 336	.69053 .68039	.68110 .67895	.67324	66420	.65833 , 45614	.65282 .650g3	ĺ	475	231	-4/801	.46854	.46024	45306	.444.72	43-05	
	475	335 334	.68425 .68412	.67464	.66674	.66202 .65984	.65395 .65177	.64843	1::	476	470	199662	. 99517	.99373	19228	.99037"	. 78893	٠.
	475	333 :	.68198	67249	.66458	185767	464958	64404	1	476	475	99372	-99185	99007	98815	.78614	98450	٠
	4.75	331	67984	67033	.66241	.65332	.64740	.63966	1	476	473	· 48844	• 98688 • 98688	.986B3	.98169. .97963	97905	97713	
	475	330	167557 167343	46600	.65809 .65592	.65115:	64085	63747	'	475	472	. 98344.	04089	.980±7	.07963 : .97568 :	.97581 .97269	•97378 •97056	
	. 445	٥١٤	F67130	-00179		* 64681	.63661	103310	i ·	476	71U 469	* patnn	441140	146184	. +41211	44040b :	*40143	٠.
	475	327	-66916 -64763	.65743	-65160 AA644	64747	. 62577 . 63476	63092 62873	1	475	46H	. 97850 ₁₁ . 97619	-97284		.96994 .96715	.96380	+96439: +96140	•
	475	324	#66490 #66276	.65314	64513	.63814	62996	.62655		476	467	• 27380 • 97143 ,	+97032 +96782	.96774 .96463	.96441 .95171	.96094 . 95813	.95847 .95558	ŀ
• •	475	323	.66063	.65099	. 64297	63597	,62779	*62519	İ	476 476	464	96908	.96534		.95903	95535	.95274	
j.	475	321	.65636	-64885 -64670	.64082	.63165	.62562 .62344	.62001 .61784		476	463	95441	196042	.95693	. 95638	, 74948	94992	
	475	320 319	.65423 .65210	.64456	.6365L	.62948 .62132	62127	.61566 .61349	1	476	462 461	. 96209 . 95977	.95799 .95556	.95440 .95189	.95] [4 .94856	. 94718	.94438	
	475		64997	64027	63220	.62516	161694	61131	1.	476	460	5-95747 95517	95315	94939	94599	.94186	.93894 .93625	
	475	316		. 53598	.62790	.62084.	61260	60697	1	475	458	. 95748	94836	. 94444	-94089	993660	91358	
	475	314	64145	43170	162360	(61653	12809	60263	į.	476	156	_ 05050 99831	94300	493953	.93585	193190 193141	92029	
	475		63932	167956	101930	641497	460395	.60046" .59830 /		476.	455 454	- 97603 - 94378	.94124 .93088"	93709	.93335 .73080	92884	. 938A7	•
Ė.	475	∵ 3[i_	. 63507-			441007.	. 60179	· 159613	\$	476	453	- y4150	93653	93224	72838	.92373	92047	
H.	475	310	63294	.62101	.61286 .61286	60791	\$59963 \$9747	.59397 59181	1	476	452 451	.93923 .93697	.93418	92982	92591 92344		.91789	
	475		.62656			.60361	,59531 ,59316	.58965 .59749	1	475	450	•93472 •93247	•92950 •92717	92502	92099	91615	91276	
"	475	306	. 62443	61450	60643	.59931	- 59100	- 453533	1	476	448	93022	. 92485	792024	91610	.91114	.90767	
	475		.62831	.61032	.60214	.99501	50885	58317	ţ	476	447 446		192022	91786	91367	-90617	. • 9t. 114 • 90262	
	475 475		.61805	. 60008	.60000	39287	.58454	.57686	ļ'	.476 -476	445 -444	923497 82125	.91740 .91560	.91311	*40043	.90370	.90011 89751	
	475	301	. 61351	.60392	39572	. Bbu5B	58024	-57455	1	476	443 ;		791330	90839	90401	89877	89511	
	475	299	. 61168	.59966	.59358 .59144	.58643 .58429	.57810 .57595	.57240 .57025		" 47A"		91456	.91100 .90870	. 70604 . 90369	.90161	.89632 .89387	.89262 .89014	-
	475		.60744	.59753	.58931 .58717	.58215 .58001	.57380	.56810 .5695		476	440 639	.91233 .91011	490641	.90135	89445	.89143 .58900	. 98767	
d	475	296	.60319	.59114	.\$8503 .50290	.57787	56751	.56301 -		476	432 437	.90738	. 90184 489956	. 89657	389207		88029	
,	475	294	. 59895	.56901	.58076	.57354	56522	.56166 .55952	.].	476	430.	90345	.89728	. 89201	88733	a B8174	. 87784	
	475		.59683 .59471	.58688	.57863 .57650	.57145 .56931	.56308 .56094	.55737 .55523	'	476	435% 434 \(	.90133	#B9273	.88769 .88737	38260		87297	
	475		59258 59046	.58262 .58050	.57436	.56718 .56504	.55880 .55686	55309 55095	1	416	433	89680	484044 488819	.88505	- 2802 ¹ - 87790	.87452 .67212	-87044 -66811	
÷	_ 4.7.5	_ 289	.58834	.57837	-57010	.56291	55453	•54881 g		416	431	89238	80595	.88043	. 27555	86473	. 84569	
7	475		58411	.57624	.56797 .56594	56078 55864	.55239 .55026	.5466/ .54453		4.74	429	0.88797	.88366 .88140	97813 97582	97086	-186735 -β6496	86087	,
7	475		581952 	11.57199 54027	.56371 .56),58	155651 155436	-54599	.34240 .94026	<u>}.</u>	416	428	. 38576	. 87915 . 87689	. 87352.	. 96853 . 96620	86259	#- 85846 85606	
	475	7.284	.57775	.56775	55946	55225	.54386	53813		476	425		87234	86893	46154		85366	
j	475	282		.56562 .56350	.55733 .55520	.55012 .54779	.53959	.53600 .53387	Ť :	476	424 /	87696	87014	.85435	85922	.85312	84889	1.
	475		57146	55138	.55000	.54374			1-	476.	421	.87257		859/8	- 85450 - 85450		- 84412	i.e
	475	279	.56717 .565011	.55714 .55502	.548d3 .54671	454161 53949	.53321	.5274a	1	476	471 420	. 87037 - 81868 .			• n 4996	.84605 .84371	.84175	٠.,٠
	. 475	277	-56294	£55290	.54458	.53736	:52896	.52323	-	576	419	. 85599	.85893	.05275	- 64765	.8413-	03701	
٠٠,٠٠	475		.56082 .55871	155078 54866	.54246 .540p4	.53524 .53312	.52683 	.52110 .51878	ļ.	476	410	.08E66.	.85869 .85444	.95067 .24840	.84534 .54304	.83902	.83465 .83224	. '
	475	274	.55659 -55448	.54654 .54942	.53822 .53010	.53312 .53100 .52887	.52259 -52046	.51686 .51473	1	476	416	.85942	85222 .84999	.84613	.84074 .83845	.83435	- 82758 - 82758	
-	. 475	272	55237.	54231	,533,08	-52675	.51834	. 51261	9	476	414	.85505	.84776	84160	83615	.82970	.82523	
-	475	770	- \$5025 - 34814	.54019 -53607	.53186 .52975	.52464 .57753	.51622 .51410	51049 50838	ľ	476		46568 - 05066	.84331	\$1708	.83386 .83187	.82):7	+02208 -32054	
	475		,54603 54391	.53396 .53384	52763 52351	.52040 .51828	51199 50987	.50626 .50414		A76	411 410	. 84,850 . 85631	.84108 .83886	.83482 .83256	±82929 ∓82700	.82273 .82042	-81504	
	475	257"	:54180	531.72	.52340	.51617	.50715	. 50201			409	.04413 .85195	83664	.83031	.82472	.81810 .81579	.81,153 .81,(20	**
•	475	265	,53909 - ,53756	152961 152750	.52120	.51405 .51194	50353	49700		475	407	93977	183820	.82581	v87016	.81348	-#0087	
	475	264	.53547	.52539 .52528	.51705 .51494	3.50982 3.50771	50141	~.49569 ,4935#	1	416	100	83700	. 02998	. G21. +i	81561	61116 63886	.80474 .60422	
	475	262	.53125 .52914	52116	-31283 -51072	.50560 .50749	49508	48936	ĺ	416	403	. 61384 101	.02055: .02554	.61682	.01335	.38655	- 20190 - 79959	
	475 475	540	.52703	.51094	,50861	150138	.47291	.48175	1	476	242	" U.S & 9 A.	* H 5 I I 1	481450	-មហិតិអ៊ី 🕻	.00179	. 73727	
	. 415 		.52492 .52261	.51483 .51272	.50650 .56434	. 49927 .45716	.49086 .49876	. 48514 . 6430		475	401 400	.82ic12	. uivii.	.81234 .01011	. 80426	1-469	79265 79265	
	475 475	257	.52070 .51859	.51061 .50851	.50228 .50017	.49294	.44665 .48454	. 48093 . 47483	1	476	३१५ ५५४	. 82 - 38 . 62-321	81450 B1210	.80787 .80563	. 80202 . 19976	.19512	.74035 .78904	
	47.5	255	. 22349	.50640	. +7802	.47034	.49244	. 47073	1	476	397	-81404 -81587	* 01 00 P	.00140 .80117	. 19751 . <b>7</b> 9525	179055	. 18574 - 78345	
	475	254	.51438	.50429	.49598	48873	. 49030	47463	Į.	-110	0	401201	GOID'Y	100111	, 12->		. (0373	

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	-16	149.5	.81370	.80564	, 19894	. 77300	78599	78115	1	- 75	209	.50978	.58983	*85195	. 91645	,59810	.54940	•
	418	3-25	. 81177	. #0 146 . #0   14	17611° 19637	70850	1914	17886		475	294 293	.50766 .50554	.58773 .58560	.97949 .57736	. \$77.32 . 57015	, 543° A	.558241 .55512	
	475	177.	93320	19999	. 14721	19129	11915	.77428	· ·	475	592	- 59343	S8348	.57524	, 559905	. 55767	. 55348	
	476	191 390	10201 10201	.79589 .79559	- 79004 - 78721	. 74401 . 18176	.11669 .17553	77109		576 576	24) 296	,53131 -58926	.59136 .57/21	.57310 .57098	,56974 ,59574	.55755 .55537	155134 14671	
	676	130	. 80071	.7:200	. FB559	. 11952	.7*296 .77010	.75744 .76935		416	289	.5870e	-577E1	. 16445	35156	,53374	.59158	
	416	1887 387	. 79854	, 190 to	.18116	.77504	.76781	.76267	ì	476	281 287	.54497 .58285	.57499 .57267	,56672 ,56460	*95254 -,557~1	,55116 ,54983	.54333	
	111	385	79672 49806	18502	. 17054	.77280	.76557 .76332	16059	•	476	285	58074	.5/075	.54248	.55538	. 54690	.54118	
	416 476	394	: - 73770	78154	- 17451	. 76834	.76106	. 15605		476	284	.57651	.55863 .56691	.56035 .55821	,55345 •55104	,54477 •54284	.54905 .53652	
	426	183 382	-78724 	.17915	.77230 .77063	76661.	./540) .75656	15378		476	283	.5744Q .57229	.5644) .56228	.95651 .95399	.54891 .54678	+53839	53480	
12	. 476	391	. 18342	. 1749)	. 16785	.76164	715410	79925	İ	476	281	.5/017	.56016	351B7	154556	.53627	.53267 .53054	- 1
	476	985 946.	78127	.1727a.	.76567 .76396	.75942 .75719	1520:	.74679	1 .	476	200 279	•5680& •56598	•55804 •55593	254763	.54042 .54042	- 53414 - 53202	.52848 .52630	·
	476	37d.	77645	.76848	76146	. 75407	74796	74747	1	476 .	216	56384	- 255381	/s 54551	, 53839	452990	.52419	
:	476	377	. 17264	76405 76405	25965 15685		74514	,74021: ,73796.		475 476 -	277	456173 455962	.55170 .54958/	54121	.53618 .53406	- 5/27/18 - 5/2565	57205	
	475	375	.77049	.76187	75464	74830	74044	73570	[:.	476 .	275	25751	. 3474/	•33410	153254	.52354	-51782	
3	476	374	76034	.75949	75244 73024	1474608	.73630	.73345 .73120	1.0	476	274	* : .5%540 * : 5%5329	.545%5 .54924	-53704 -53495	+52982	.52142 -51931	.51570 .51358	
μ.	7.28	373	76401	75555	. 74004	74165	1.111111	17836	) :	476	27.2	.95118		.53281	52454	- 21,176	51147	
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	476	200	75759	7466)	174145	73501	. 17743	72222		476	1269	. 24286	421,1700	■5264B	.51925	171085	.50513	
٠.	476	368	75328	74445	73707		.72520 .72298	71775		476	267	54275	.53058	.52225	51503	50663	. 50090 50090	
έ.,	475	365	75113	.74228 .74011	73488	72838 72617	.72075	.71551 71727	[	476	265	53853 53643	.57847	152014 151803	451292	.50452 .50241-	49880	
	476	364	74898	73794	. 7304d	72397	.71631	71104	la-	476	200	1.53432	: 52425 .	\$1592	50870	500 10	, 49458	
· :	476	363	74468	173577	72B31 22532	72177	71408	70881 70658	11.	475	263	53222 53011	-52214 - 52214	51171	.50559 .50449	49819	49037	
	476	161	. 74039	73150	.72393	. 73, 236,	70965	70435	la sales	410	261	.52800	51793	50960	59234.	. 49398	48927	
Ĵť:	4.76	160	73825	72926	72175	71514	.70741 -70582	*40213	150	476-	259	.5259Q .52380	51582 · 513/2 ·	150750	50027 498)7	. 49188 .48977	- 4მ <del>616</del> - 48406	
57	3 476	778	. 73396	. 7.2993	4311130	SECURE	10400	200767	15	7.7.	75.7	4.21 4/6	* K1141	150129	: 4ባለስአ	-48757	าปกิดก	'
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e e E	476	355	72752	+1063	.71083	70418	.69637	69191	į.	475	255	51538	. 50530	147698	.48974.	48137	4756h	٠.
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٠,	477	417	.85971	. 05253	81645		83469	83028	l	477	317	. 64505	6374B	62777	.62013	461201	60658	
	477	4160	.85753	. 85030	.84419	.83878		62793		477.	31.6	.64293	. 61371	.62511	161809	.607B3	90955	
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٠,	477	409	84828	83476		. 822.80	. 81617	.81128	1	477	303	- 65870	61830	-51016	. 60307	59479	.58714	
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٠	477	397	81400		79935	.79342	<u>1</u> 8470 18642		į	677	296	60060	.59069	.58460 .58247	57531	. 58910 . 56697	.96341 .56127	٠,
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٠,	477	390 389	, 80112 79896	.79292	,78603 ,78382	771997	777882 777057			477	289	. 58/93 8058P	57798- 57986	.56760		55418	.548\8 .546\5	7
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٠.	4 77	357	.1[954	. 7103B	70273	.69604	.5881U	68279 1. 468059	ļ.	4.77	252	. 190799	. 49792	.4895Q	649740 649740	47401	.48834 .48834	
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٠.	471	ئۇ قىدۇ	i - Garania	اذن م.	・ロイフラフ	*****	-67663		ł	417	24	. 44331	4.3325	, 414.45 , 412.85	. 45116	5941	45374	
	477	144	, 10367 10016	.60316 	69539 . 60 j 25	61860 611.42			Į	417	244	.49122	4811c 42937	.41286	. 46567 . 455,58	, ፋችን ቆት - ትምት ነ ነ	.45166 .45958	
	411	342	.69870	. 50808	459106	.57925	64.670	. 65679	1	417	242	. 5 27 20 3	/ 097	· ** 15 7	. 48150	- 45 U s	.44.150	
	411	3 to \$5	lûseng abfra	, 4849A	. 67614	-65990			- }	477	241 240	្នុងក្នុងក្នុងក្ គ្នានួទ្ធ	, 60 % 60, 19 19 74	, 2008 - } . 65 a 5Ω	45741	.651/08 .44906	. 44 3 34	
	671	370	.641A1	. 49241	. 47458	166173	65.074	.65422		477	234	1.44075	. 6 76 19	. 41.2 e.\$	*****	,44692	15100	
	1.11	238	. 8895B	. 66027	-61242	60556	.65753	1.0520	•	1477	238	. 147866	. 44.861	.46033	45315	. 4448	24 1010	

			CÚ N	lfiDhivit	Laval ()	······································				[	CO	IFIDENCE	LEVEL (	) )	
n	F	.800	.900	.930	,975	.996	.995	n	T:	.800	.900	.950	.9.7 B	990	995
478	÷78	. 99664	,99519	.99375	77231	-49041·	. 90898	418	378	77358	.75502	75784	.75754	-74412	71902
478 478	477 478	.99107	,99.89 ,9880	.99011 .98689	98 <b>840</b> 98497	.98619 .98253	.9845& .98075	476	377 376	.76929	. 76285 . 75068	.75565 .75146	14,433	-/4139 473906	.73677 .73453
478 478	475 474	.98849	.98408 .98435	. 98386 . 94095	.93177 .978/1	.97914	.971 <u>23</u> .97367	478 478	375	• 76715 • 76501	.7585 <u>1</u> .75634	.75127	74170	.73743 .7352ì	.71229 -73005
4 (\$ 478	473	.98351	,98048 ,97807	.97813 .97538	.97576	.96279	.97068	470 478	373	-76206 -76072	.7541.7 .75200	.14689 .7447G	174050	.7329B	.72781 .77558
4.78	471	.97867	.97550	.97257	40016.	.96684	. 96454	478	371	<b>.75858</b>	.7498÷	.74251	.73409	.72854	-72335
478 478	470	.97620 .97391	,97296 ,97044	.97001 .96737	.96729 .96450	.96395	.96156 .95864	478	370 369	.75644 .75430	.74767 ,74550	.74633 .73814	73169	.72632 .72410	.72111 .71884
478 47#	448 467	96921	.96795 .96548	,96477 ,95220	.95186 .95920	,95553	.95577 .95293	478	368 367	.752lA .79002	.74118	.73596 .73378	.72949 .72729	.7210# .71767	.71666
478 478	165	.96688 .96456	.96303	.959n4 .95711	.95656 .95394	.95280 .95009	.95013 .94736	478	-366 365	.74788 .74574	.73901	.7315Q .72942	.72509 .72290	.71745 -71524	•71221 •70998
479	464 -43	,95225	95816	95459	.95135	.94740	.94461	478 478	363	.74157	73464	.72774 .72504	.72070 .71851	171303	.70776 . (0554
478	462	. 95765	. 45335	.94960	.94621	.74210	493919	4.78	345	.73933	71037	.722BB	.71652	.70861	70332
54.78 ∈ 4.78	461 460	.95536 .95307	95096 96958	.94713	.94114	,93947 ,93687	-73351 -73305	478	-361 -360	.73719	.72621	72071 71853	.71413 .71194	.70641 .70420	.70111 .69889
478	459. 458	.95080	494620	.94222 .93976	.93862 ;	. 93173.	.93121 .92859	478	359	-73292 -73079	.72390 .72174	.71636 .71419	-74975 -74757	.70200	.69668 .69647
478	457 456	94400	.94148 .93913	.93735 .93493	93163	.92913 .92698	92338	478	357	.72855 -72652	71999.	.71201 .70984	-70338 70320	469760	49246
478. 478	455	94174	.93679	.93252	.92867	92404	92079	478 476	355	.72439 .72225	71528	.70767 .70551	.70102 ,49803	.69320 -69101	68569
,A76	470	. 937724,	.03712	572772		4.91900	.91586	478	475	. / ZU b2	.71098	-70304	441645	.08481	.68123
478 478	952 451	493499	.92980 .92748	172274	.45131	91400	.91311	478	352	.71799 271566	*7066Z *70667	. 70117	.69447 .69229	.68642 .68443	67903
470	150 44,9	93051	.92516	-92057 -91820	91845	91161	,90805 ,90553	478 478	350		170237	+69684 •69666	#9012 - 68704	.68224	67463
478 478	448	72604 T 92381	.92055 .91825	91583	90981	.90400	.70207	478	347	-70747	169808	469251	.158577 .168359 :	.67786	.67029
478	44.5	92158 91936	91595	90877	.90441	10144	.89803 .64854	478	345	-70521 -70308	.69993 .69379	. 68819 . 68603	68142		*#66805
A78.	464	.91713 .91713	91137	90643	490202 89964	89431	8930A 89059	478	144	-70095	68949	60387	67491	.66912 .66694	.66366
470	442	.91270	×90680	.90176	89726	169100	- uos1-3	475	242	69670	-65735	617955	ALL STATE	.66476	45929
	44.0	, 90027	45506	10043	69486 49251	.88704	.08547 .88322	418	341-	46.48.49	-68521 -68526	.677.0	67057	.56258 .KANAN	.65710 .64491
478 478	439	.90606	89997	89478 89246	.89015	88463	.88078 .37134	478	330	69932	-68032 -67078	167309	56424 56408	-65822 -65605	
47% 478	437	. 90164	. 89544°	-89D15	86309	307982 307743	.87591 .87349	475 478	336		.67664 .67450	.46653°	185975	.55387	.64637
418 478	435	89723	.89091 .88665	.88553 -88323	.08074	877503	.87107	478 478	335%		.67236	66233		64786	64401
476	433	1.69283	. 88414	\$6088 \$3878.	87606 87373	87027		478 478	333		.6680B	.66018 .65603	65327	64307	63965
478	432	88843	468169	487,33	85907	. 86552	.06143	473	331	67533	. 66331	.45508	-66E95	44045	63531
478 576	- 430 429	- B8404	.87740	87404	. 26775	.86019	.85904	478	329	.86909	66167	.65373	"Desta	.63669 .63652	63096
- +78 - 478	+25 427	.87966	07292	.86719	86211	.85607	- 85426 85188 2.84950	478	328	400007	-65740 -65527	.64944	-64249 -64034	.62436	.62879 .42663
	426	.87747 	. 87068. . 86844	-86491 -86263	. 45749 . 45749	.N5372	84950 84713	478 478	325	-66273 -66051	65314	.64515	463603	.62787	.62446.
478 478	424	.87310 .87091	. 86397	. 85809	057518	.84003	94474	478	324	.65637	.64807		63388	.62572	. 52013
478 478	422 421	.86673 486655	86174	85582	85057 848, 7	84435	.54003	476 478	322	.65425	64461	.6345A	. 62744	62140	.61560 .61364
478	420	-86434	185728	.85129	. 84598	63966	. 53532	478	320	.65002	-64035	.63230	.62529	.61709	.61148
478 478	419	.86218 .86000	. 85506 - 85263	84903	44369	83136	. H3062	478	319	.64790 .64576	.63822	.63017 .62803	.62100	.61494	.60717
678 478	416	. 85783 . 85565	84839	84451 84225	. 63011 63682	.6327\ .83034	.82828 .82594	478	-317 -316	.64367	63396		,51671	.61063 .60848	.60501 N
578 478	415	85347	.84617	.84000 83775	* B 3454	.82008	(12360 , .82127	476	315	.63732	-176%371 - 62758	.62162 .51948_	61457	.60633 .60419	.00071 .09855
478	413 -	84912	184274 183953		82771	82345	181894	478		63309	.62545	.61735	.61020 .60815	60204	.64640 .59425
479	. 411		83731 89510	.83101	92544	. 81684	81427	478	311	63098	15150	61309	60401	59775 5954	.59210 .58996
478	409	. 114261 . 84044	.82289.	. 82452	- 82090	*81654 *81425	40965	478	309	. 62675	.61696	.60862	160174	.59346	. 567.41.
- 478 - 79	408	- 83B27	. 83069 , 8244.B	4242d	-81663	.81195 34000.	20502	1 678	307	622 3	.61271	.60456	. 59747	59132 58918	-196967 -156352
470 (/478	405	83394		.81981 	.81411 -81165		17308. 04008.	478	304	-61830	.60847	40531	.59320	58704 58490	57424
478 478		. 62960 82744	- 22187 - 81967.	.81535_ .81311	.80734	80071		4.7.6	-: 304 303	. 6140B	.60423	57818	- 59107 - 56894	58277	.57710   .57496
478 478	402	.82528 .87311	.81747 .81527	.81089 .80866	.80508 .80283	.79823 .79575	. 79350	47A	301	. 511 <u>97</u> . 60936	, 60211 ,59999	259393	-58440	.57849	.57282 :57066
478 478	400	.82045	81307	.8043 .80421	- 80058 - 79834	.79367 .79140	. / 6891	4.7 B		,60775	59788 59576	.58968 .56756	.58255 .58042	.57421 .57209	-756855 -56641
478	343		×80868	.80199	17609	70933	78433	478	548	. 60353	. +59364	<b>.58543</b>	.57829	.56996	.56428
478	316	. 81447 . 81231	110429	/9755	. 19160	.78685 78459	.77976	476 478	296	.59932	.59152	.50331 .58119	\$7617 \$7404	.56783 .56570	.56001
478	344	.1016. 00aoa	77771	. 17311	78935	, វិទិញក្	/7519	478	294	39510	.58518	.57907 .57025	,57192 ,56979	.56356 -56145	.55788 .55575
478 478	31/3	4 80584	79773	,79090 ,78859	.78489	.///eu	11672	478	222.	- , 50007	. 58095	.57271	. 56767	122232	.55363 .55150
475	3 7 1	.80153 .79938	70335	78547	.78542 .77819	.77554 .77329 .77103	.76837 .76510	478	291	.58878 .58667	-57984 -57673	.57660 .56848	.56343 .56343	.59507 .55295	•54937 •54725
478 478	31/20	,79723	78898 78680		17596	.7687.8	.70303	418	289	<b>458457</b>	7.57961 57250	.56030	55919 55707	.55083 .54871	.54300
478	3,67	19507	.78462	.77764	.77151	.76428	.7591U	478	297	.>búj¢.	15,450	.56.25 .56.13	:55,75	,54657	, 5400H
478 478	395	. 19077 . 18862	.18243 .18025	77544	76928 - 76706	76203	.75478	418 418	285	#57#25 •57615	.56828 .56617	.56002 .55790	.55284 .55072	.54447 .54235	.53876
478 478	#83	. 78657 . 78632	17599	.7/103 .76883	.74484 .76262	.75754	.75027	4 (8	. 263	.57404	.56406 .56195	-55579 -55368	54860 -54649	.54023 .53812	.53472 .53241
473	N S	.78217	.17372	.76663 .76443	.75940 .35818	7530A	74576	478 478	232	.56984 .56774	,55784 ,55 <i>1</i> 74	.55157 .54946	.54438		.53029 .52818
478 478	180	. /7700		.76223 .76764	.15597 .1537*	.74859 -74835	¥79391	478	280	.5655) .56353	.56563 .55352	.54735 .54524	.54615 .53404	.53177	.52506 .52375

	ä.,			col	HIDENC	E LEVEL (	7)			3		CO	NEIPENCI	TEAST 1.	<b>y</b> 1	
ſ	n	r	.800	.900	.950	.975	.990	.995	Γ _B	r	800	.900	.950	975	.990	.995
	578 578	118 277	.55143	.55142 .54931	.54313	.53591	.57755 .57544	.52184	479	421	. 86464 - 8624)	.85758 .85536	. 65159 . 84934	.69529	.83769	*1:32***********************************
	416 478	216 475	.55/23 .55*12	-54721 -54510	.53681	-53171	,52333	762	479	419	-86023	05314	. 84 108	.84172	,83537	1 PQE 6.
	478	274	.55302	•\$430N	253470	-52960 -52750	.52122 .51911	-21551 -51340	479 679	418 417	- 8581,2 - 85595	.85092 .86870	.84483 -84258	. \$3044 . \$3716	.83905 .83074	. 62863 . 82629
	476 476	273 272	.55092 .54883	.54090 .53879	.53260 .53049	.52939 .52329	.51701 .51490	.51129 .50919	479	416 415	.85378 .8516l	.84649 .84628	.84033 .83865	.83488	.82a43 .02612	.62156. .63156.
	478 478	271	54463	-53669 -53450	.52839	.22118 .51908	,51280 ,51089	.3070£ .50498	479	414	-84944 -84727	10526. 48958.	.83784 .83760	1 EUE 0 - 8 - 8 - 8 - 8 - 8 - 8 - 8	.9736t .82151	.81698
	478 478	269 269	.54253	-53241 -53039	.52418 .52200	-51697 -51487	50859 50649	.50288 .50078	479 479	412	.84510 .84293	.83765 .83544	.83135	.82579 .82353	15918,	.81468 .81235
	476 478	267 266	.53623	-52829	-51958	.51277	.50439 .50229	49868	479	410	*84077	. 8 3 3 2 4	48658	.82127	.01462	. 61001
	478	265	. 53414	-52619 -52409	.51788	.51067 .50857	.50019	. 47458 • 47448	470	409 406 ,	-83861 -83644	.83103 .888a	.82464 .82241	.81900 .81679	.81233	.80772 .80541
	478 478	263	.53204 .52994	-52199 -51989	.51368 .51158	.50647 .50437	.49809 .49599	.49238	479 479	401	.83428 .83212	-82663 -82443	.82019	.61669	.80176	.80311
	476	261	.52785 .52578	-51779 -51570	.50948	.50227 .50018	49369	-48819 -48610	477	405	. 82780 . 82780	.82223 .82004	.8157a	.80996 .80775	-80319 80092	, 79851 , 79621
a"	478	250 259	52366 52156	-51360 -51150	.50529	.49808.	,48971	.48400 .48191	479	403	82364 82348		.81127 .80905	8054B	.79864°	79392
	478	258	.51746	-50941 -50731	.50110	40390	48552	- 479BP	479°	401	82132	-81346	.80683	680099	79409	.18933
	478	256	-51528	.50522	.49691	.49180 .48971	.48343 .48134	.47773	479	399	.81917 .81701	83126 80907		79875	79182	78705 78476
	478	255 H	.51318. .51109	.50312° .50103	49482 49272	- 48761 - 48452	.47925 .47716	47356 A7141	479	303	-81270	\$80689 30470	-80018 -79795	19203	.78729 78503	.78020
1 ,,	4 j to 4 j to	252	50490 • 50490	≈49594 •49684	48854	48134	47298	.46938 .46730	4/9.	395	.80840	80251	79375 79354	78979	78211 78051	.7779£
j	478	251 250~,	50481	.49475 .49266	48436	47923	46881	.46521 .46313	479	394 393	80627 	79814	79133	78756 78533 78319	177825 177600	.77356 .77111
	478 478	249	. 50063	-49057	49227	47508	. 46673	.46105	479	392	80194	79378	78691	. 78087	.77375	76884
	478	247	.49853	.48639	46018 47809	47031	46256	+45697 -45669	479 479	190	79979 79764	7894	10750	.77864	77150	76651 76431
1	478 478	245	.49226	48430; 48221	47392	.46674	46048	45481	479°	389: 388:	79550 79335	78506	78030	.77419 .7719?	.76700 •76476	.76205 .75979
, i'	478	244	.49017 .48808	48012:	.47183 .43975	46465	45424	-45066 -44658	419	387 386	79120	782GB	77589	76753	16027	75527
7	478	242	.48599 09044	-47595 -47336	46766 46348	46049	45217	44651	479	365	78677	.77853	17150 16930	76532	75865	.75302
÷,	478 476	240	.48181 .47973	**717T	46350	".45035 ".45425	194001	- 194230 T	1777	343	***********************	*******	, piolit.	4 T 0 0 0 7	.73550	v77006
1	. ". /	. <b>4.37</b>	•41713	46969	.46141	143429	44994	44029	479 179	342	78048 77834	76984	76272	75067	75133 74910	74627
	479	479	299665	-9920	993 7	.99235	99041	198400	4)4	383	•77619 •77405	76560	76053 75634	.75425" .75204	174667	. / 3959
: 4	479	476	99376	99190 98693	99013	98842	.98622	98459	479	370	77171	-76334 -76117	-117756157	74964	74241	73730
: -	479	478	.98852 98601	.98611 .98338	98389 98099	.98181	.97918h	97727	479	376	. 76763 . 76549	75900	* • 753 T3 _d	- 71 H A 3	73796	.73283 .73050
, d	479	474	98354	. 98072	.97816	8.97581	.97286	97074 96764	479	374	1476335	.75467	. 74740	474102	. 13352	.72836
, ",	470	472	07671	97817	97541	97294	.96985 .96691	.96461	479 479	373 372	15908	.75251 .75035	7.430.4	.73882 73£53		.72613
	419 419	471	.97633 .97305	.97301 .97050	97007	96736	,96402	.96164 -75873	479	371	75094 75490	√ √/46£9 74503	.73868	13223	72061	72168
	479	468	.97161	•96002 •96555	.96485	96194	,95839 ,95563	.95303	479	369 368	. 15261 - 15053	.74387 .74171		72784	.72244	.71723 .71501
	479	466	.96463	96067	95773	95665	95289	.95023 .94746	479 479	367	74840	.73955	73214	• 72565 72346	-71802	.71279 " .71057
13	479	465	296003		. 55466	95145	94/51	194472	479	365	.74413	.73524	22777	.72127	7.71361	.70835
	479	465	495773	. 955	.95219	.94688 .94632	-94485	94201 93932	479	363	-74200 -73987	73093		.71908 .71690	.7311.41	70613
ı.	479	462	95317	95106 94868	94724	94378	.93960 .93700	93664	479	36? 361	13773 .73560		×71911	71471	.70700 -70480	.70171 .67950
ď	479	450	.95090 .94863	.94632	94234	93875	.93441	193135 192873	479	360	79347 -73134		.71694 .71477		.70260	469729 469508
Ĵ.	479	458 457	.94637 298411-	.94160	93748	93376	.92928 .92673	92613 92354	479	358 357	.72921 .72708	.72016	.71260	70598	.69621	69288
<i>W</i>	479	455	. 94186	93692	93266	. 92882	.92420	.92096	. 479	356	.72495	71586	.70827	. 70 1 62	69382	. 6.R847
j.	479	454	.93961 .93737	93459	.92786 .92786				479	355 354	. 12283 . 72070	.71157	.70394	+69721	.69163 .68944	68627
÷.	479	453 452	.93212	F45463	92310	, 771 TU , 91905	,01417	, 9 17.7 1	479	351 - 252			.59952		168725 168904	68187 67967
	479	451	93065	92532	.92073 91837	91662 -91621	.91169	-95874, -95577	419	351°	71432 471219			.69075 .68857	.68288 .68069	.67748 67528
1	479	449-	92397	, \$2071 \$1841	្សា ១ប៉ុន្ត	.91180	.90675 .90429	90018	479	- 35°C	.70794	.70084	69914-	. 68423	67651 -67632	67,590
	479		.92174 .91952	.91612 .91883	. 491136- .99896	90461	.90184	19824 19576	479	347	1.70562	69655	.68882	-68207 -67970	67414	66071
- 1	479	445	.91731	.91155	.90662	-90222	189696	89328	479	345	.70157	109227	68451.	07773	* 66978	. 64434
14	479	444	.91509 .91280	90927	.90196	. 89747 . 89747	89453	89082 88836 - 	479	344	.69955 .69732	. 68797	.68021	67557	+66761 +66543	66215
	479 479	442	94846	90472	.89963 .89731	99510 89274	.0876B)	, 94591 - 88346	479	342	69520	683,71	.67805	.67124	.66108	165779 -
	479	440	.90625 .90405	,00018	.87499 .89268	89038	.88480	.0010Z	419 419	340 339	469095 88884	+66156	67375	. 66692	765891 85674	.65343
*1	479	438	48100.	89565 PF498	.89037 .88807	.80567 .88333		.87617 .87376	- 419 419	338	. 68672	-67.730	66945	. 64260	.65457 .65240	64707
	419	4 56	69744	89114	. 805/6	<b>₽880</b> 99	.07769 107529	₩7133	419	.35	68460	, 57,303	.66516		45023	04412
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	479	432	88667	. 88438 68214	.87898 .87659	. 87399 . 87166	. #B8##	. 86411 . 86172.	479 479	333 332	.67612 .67401			. 64966	164157	.63820 ,63604
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479 307	,52120 ·	61139	. 50324	.59415	. 5 0 7 8 7	358221	400	801	13 7 8 5 7	23087 13050	CHAL.	.01634	0.014.04	0/15/03	
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479 298	60,224	59236		57/02	.56870 .55557	.56301	480	442	90865	90015	ACTES.	8429b.	. 88750 . . 88510	.88370 .80127	
479 276	.5001 .57867	.58513	.57972	57578	56445	,558Te	480	440	1,90424	AORI2	00548	,98925	.882700	.87884	
478 295	59593	,5850}	#57781 ··	. 57044		55454 55451	_480i	439	90205	.R9581.	.89060 .86630	88591	68031	#87642 #87400	
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479 291		,57769 .57548	56724	56007	55384 55172	34003	480	434	85108	. 63462	. 87913	R1424	RA843	86439	
479 289	58332	.57337	.5651 3 .56302	\$5506 55585	-54961 -54749	54191	480	.633 432		.88238 .88G14	.8,768° .87456	86960	86607 86371	85761	(t
479 288	.57912	.56916	.56091	,55373	-54937	53967	V 80	431	88452	87771	.87228	95729	.86135	185723	X
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479 279	56444	45243	54409	53897	53750 .52849	152489 152278 13	480	- 424 - 423	96710	DONA &	85415	. 0 4 4 6 0	- RJ 264	.83823	
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479 275	. 55394	. 54393	133564	52894	. 52007	351436	480	419	.85841 .85625	84907	8429Q	.83977. .03749	883339 883108	82499. 82665.:	
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419 269	-54137	53134	52304	-51584	50747	.501 TU	480	413	.84326	.83798 .83578	.83170 .82947	.82389	. 81956 81729.	#81504 #81273	
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479 765	• 53001	52086	151466	.50536	149699	49129	. 4AO	408	.83462	182699.	82055	. 681487	.00015	. 80 351	
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	00	357	12552	11645	.76085	.70490	.04605 .64446	.6/12* ,68909	460	257	51517	.50513	.49684	.48966	48130	+47562
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	80	34.9	.70854	19931	.59161	-68487	.67697	.67156	480	249	49850	48847	.68019	.47301	. 46468	.45902
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	450	325	.63770		046.1.7	.63322	.6750a	. 5.1759	481	469	494708 90478	.96325	.95987	.95683	95300	.95044"; "
	180 180	324	65356	#64606 #64393	.63006 .63532	62894	162292	. 01733 . 51518	481	457	96248	\$96083 \$95842		95423 95165	+95040	.94761 .94495
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	480	321 320	.64724	63769	.63166 .62953	62466	61648 61433	.61088 .60873	481	465	95791 95563	95126	.94746	94401	*94245 *93984"	93937
	460.	314	64513	63545	.62741		461219	. 60,659	481	463	.95337	.94889	44.871	. 07.180	93725	.93426
	400	818	.64302	.63333		-61825	-61005	. 60544	481	462	.95110 .94804	.94654	.94258 .94015	93900	.93468 93212	93163
	480 480	317 31#	.64092	.63122 .62910	.62315	.61412	60791	160015	481	460	94659	94184	4.7-01.3.	93403	.92957	92643
	480	315	.63670	.62698	.61890	41186	60363	.57801	481.	1459-1	.94434	.93951	,93533	.93157	92703	92385
	480 480.	314	.63249	62275	.61465	.60760	50936	.59587 .59373	481 481	457	-93486	.73710 .93486	.93293 •93054	-92467	47451	,02178 .91872/
9	180	312		.62063	51253	60547	59722	. 59159	461	456	93762	.93254	.92816	195423	-91950	.91618"
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	480	310	62618	.61429	60678 60616	59908	.59295 .59082	.58731	401	453	-72074	.92562	.92105	95494	.41245	90861
	480	306	.62197		60404	59696	. 18869	56305	401	452 451	.92072 .92450	,92333 192104	491870 '	.91456" .91216	90949. - 90713.	90361
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481 481		77711	. 76862 . 76666	.78150 .75932	.75525	74787	Zñ. 14059	931 481	202 201	.56412	,55414	.54588	, 5-158 <u>1</u>	\$ \$245 \$3036	.52466	
481	380	.17265:	. 76430	15714	.79085	. 74345	. 73B36	18A	\$80	. 56203	.55205	. 54379	-43961	.52826	.52256	
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481	374	.76007	75137	. 74400	×13769	7.3018	72501	481	274	54950	53950	.53123	152404	.51569	.50999	
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	482 482	152	, 02565 , 92444	.02120	.91418	.91254 .90991	.00732	. i.:461 .40133		487	392	.71185 .70974	.78267 .70044	169286	.68614	.63054 .61623	.67505 .67241
	462	450	- 92 223	. 91664	91185	29G757	.90274	TREED		6.9.2	150	. 70763	, 6486)	640074 1	* Y # 3 30	467610	.67069
	402 482	449 448	.92002	.91436	. 90952 . 90720	.90*1* .90*92	.0001 .89759	_89639 .87393		487 482	149 148	. 70961 . 70960	.89628 .69615	.68857 -58643	.68183 .67508	.61111	.66852 .56534
	442 482	444	. 91562	.90756	.90758	.960.66	.89517 .89274	.99148 .68904		482 482	347	.70129 ,69918	\$6500. PBCRA.	,68213	.67797 .67637	.66960 .84744	.66417
	482	445	.91122	. 90530	.90025	49574	.89036	.88663		584	345	469707	.68777	.68001	•67332	.60525	.55983
	482 482	444	. 90902 . 90603	.90105 .90079	. 99794 . 99564	.89339 .09155	.89796 .89557	-88417 .88175		482 482	344 343	. 69497 . 69286	.68352	467787 667573	.67107 .66893	11600. 00000.	65766 65550
	482 482	447	, 9846 <i>4</i> , 98241	.89654 .89629	.89334 .69105	.88871 .88637	-89318 -89000	. 87433 . 87692	Ì	487	342 341	.69075 .68854	.68139	-67359 -67146	.66463	65889	.65333° .05116
	402	440	90026	89405	.88875	88404	.07842	477451	1	482 482	340 337	. 68654 68463 .	.67715	\$1766.	.66249	.65233	.64684
	48Z	439	80896. 89589	.89191 .88757	.88547 .89518	.87939 -87939	87A05 80E78	86972		482	336	68232	.67240	•6650f	·65850	165017	.0406R
	482	437	.89371	88733	.8819D .87962	.87476	.87132 	26494	٠.,	482 482	337 336	6781%	.67078 .60866	.66079	.65392	.64502 .64587	.64252
	482 482	435	.08935 .69716	.88266 .88063	.87135 .87507	187014	.86561 .86426	1286256 184018		402 482	335	.6760l	1.66694 1 56467	+65866 +65653	.65178 .64964	-54372 -155157	. 61.821 - 6 26 35
	482.	433	.88500	· \$7541	81780	86743	*#6192	4.05 / 81	. ]	447	335. 332.	. 6 / 1 80	×66230 ·	165440	.64750	. 63942	. 6 1 3 9 O
	482 482	432.	EBSB9.	47396	187054 -86827	86323	. 85758 . 85724	. A5308		182	331	66759	- 455607	65227	64322	.63728 .63513	62955
	482 182	420	-07846 -07681	.571/4 .8695/	.29661 .252fz	.66474 . .85885	d5491 d5255	.85072	٠ - إ	482 450	330	• 665 mg?	65895 .65355	.64802	.64109.	.63239. 	.62529
	482	479	17414	.86730	. 20130	.05656 -85407	.84793	.84697		482 487	326 327	- 46126. - 469918	105172	.64164	.63469	.02070 1462656	62100
	487. 403	427	.86981	. 06797	.65925 .89700	.85179	.84561	484133		482	326	. 85708	.64749	53992	.63256	. 42447	.61985
, .	482	425	.86764 ·	.85045	.85475 .85250	.84951 .84723	.84330 84098	.83665.		462 482	324	.65498 165188	.6453B	63739 463527	.63042 .6283Q	.62728	.61671
	482	423	86332	85625 85604	.85026	.84496 .84269	.83847	.83432		482 482	323	.65078 .64668	-64115 -63906	.03315	.62617 .62404	.61801	61028
. ,	482	122	85900	,85184	.04578	.84042	. 63467	· 85 40 A		482	321	464658	463693	.62891	162191	61373	-60014
1	447	420	85488	84963 94743	.84131 .84131	83315 83589	. 83177 . 82947			482 482	320 319	.04448 .04239	.63271	.62679	,61978	. 601160	-60601 -60187
	482 482	410 517	85252 85037	#4523			, P2718	- NZ271		482	318	63619	•63 <u>06</u> 0 •68849.	+62044	. 4 <u>155</u> 6 . 441341.	+60736 ++0521	750173 759960
	402	414	141 0 21	400.004	01/41		22210	2155		482	119	00466 •	42410	.61620	A1 (20	FULLY	10747 1.59537
,	482	. 415 . 416		#83865 101645	.837.39 .1010	82,686:	.82031	H1 54 P		402	418	. h3220	. 44-21-7	+61409	,60705	99832	. 59320
	482	412	#A 174	83207	A2704 A2572	3777A	. 81347 81347			482	312	.62771	012006	.60986	. 166433. - 16261	159457	-59107 -50874
1	482	411	83795	88928	.82128	. 61786 1.81562	,81120 80893		1.	482 482	311	.62352	.61375	-60775 -60564	59857	.57245 .59032	58469 58469
	482	409	43315	. 82551	81400	81338	adaba.	.R0201-	7.	482	9 309	62142	61165	.60343	, 59646	. 58820	98256
,	482 482	40B	. 83101 . 87886	.82333 .82114	. B1055	.80370		79744		482 482	307	.61933 .61723	60744	. 50142 . 59931	.59434 .59223	.58408 .58396	57832
_:	482	406	- <u> </u>	81678 81678	##1243 ##1022	. 80443	.79984 .77760	200010		482	305	61305	160323	59509	158800	457972	57 <u>22</u> 0
4.1	4320	404	82842	81460	10001	, AD270	- 7959A	.19061		482	304	4016.	60113	,59298 ,54088	- 58377	\$57761 \$7549	-5/196 -54984
	482	402	.81814	.#1243 .#1025	. 8 <u>0</u> 360	79175	. 7408	. 78606	۰,	482	307	. 6067Y	. 59693	.58877	:58166	,57138	.56772
	482 482	401 400	.81600.	480590	. 80140 . 79920 -	19552	.78858 .78633		. '	488	301	.60464	.59483 .59273	,58666 ,58456	,57955 ,47745	.5/124	.56349
-	482	399	.81172 .80958	.80372 .80155	. 1970d . 19480	.79107	.7840f			482	799 298		,58854	358246 58035	.57723	- 155704 - 56493	
	482	397	80744	79938	¥79260	. 78663	_ 77960			487	296	.59632 59423	58644 58434	.57825 .57615	56902	.56282 .56071	. 55715
,	4 H Z 4 H Z	395	.80530 .80316	.7950\	.74641 .78821	.79442 .79220	.77736	.77023		497	203	.59214	#58225.	457409	56691	.55860	*5273
	482		60100 79884	79281	19602 78593	77999 11778	. 7.7288 7.7064		•	482	294	.59005	.58015 .57806	.57195 .56985	.56481 .56271	.55439	.55082 .54871
	482		. 19676 79682	.78854 .78 38	.78164 .77945	.77557	76941	76348.		48& 482	292	58587 58378	57396	.56775 .56565	56011 55850	.55228 .55015	
	.462	390	7.9349.	*7842I	- 1777706	77115	77839	75899		982 482	249 249	* *******	. 5/1//	96355	55540	54807	
, , ,	482		79036,	77989	.77289	1,768ds	7517;	75451		482	258	.57961 .57752	156968 50759	. 15936	: 55221)	.54381	173819
٠.,	482 482	385	78396	17777	75051	76734	-15/2 -7550	7 -75227	:	482	287	.57543	356550 436340	.55726 .55517		54177 7 •53967	.53609 .53399
٠	482		- 78183 77976	77141	76635	75794	756n	. 7.4 7.00		487	1 283' 284	,57176 ,56918	250131 .55922	.55397 .55098	. 4459£		
	492	383	. 17757	75410	. 76199	75574	74840	. 74334			= 283 :#2	.54709 .55591	55311	.54884 .54880	54172	.53338 .53109	.52769
*	422 482		* 77,44 77,331		.75763	.79136	7439	1 7.73880		482	281	26305	, 55795	.54410	, 53754	. 25918	+52350
±	. 482 482			.76263 .7604F	75566 75579	174697	. /395	5 / - 733666 67 - 73464		1 482	28D	.56084 .55875	.55087 .55876	-94261 -54092	. 53544 . 53335		. 51931
	482	. 378			75111	. 7467B	7373	17 1222		487	278	.55453	,54669 ,54460	.53843	.33126 .52917	.522VI	.51513
·	4.82 4.82	37,6	. 75269	.75403	,74611	,7404L	.7329	2 . (277)		482	2.14.	. 55750	14.34.5	.53426	452798 452499	.51873	- 151304 -
1.	482 482			74149 1498	14460	. 11822 14694	.7307. .7265.			482	275	.55042 .54834	5 3 B 3 5	.53217 .53008	.52290	* 1 2 2 2 1	<b>.</b> .5088 <i>t</i>
	4 8 2 4 17 2		. (*****) . (54) 9	. 74758	74027	73385	-,1263 -,.7241	2 - 1, 2, 1, 1, 1		687 1 487	7 1/3 2 7/2	. 54418	. 53621 153415	.52800 .52 <b>5</b> 0]	.52032 .51473		
	482	371	75207	. 74329.	.73574	1,72949	1,7219	71478		482	271	. 54269	.53209 .43001	.52382 .52176	91665 51456	.50830	100001
	482 482	349	, 14783	.73700	73161	272514	.7175	3 .71730		987	2.6%	271145	402.143	171466	1 71 - 911	2011	4 11 7 85 9 41
	4 H Z		.74571	, 73471	.72729	(72078	7113	4 . 19796		4 N 7	247	15 .51377		51549	.51639	. 49946	. H942#
	482		14141	~ _73257	.23512 .72297	.71861	1104	5 270970		482	785	- 51167 • 51167	. 57 GP 8	19616a - 151131	,50425 .50415	. 49580	*49017
	4.22	1. 354	77.5123	. 72976	7.57	, 7:42:	1965	ո . Թետ	٠	457	44.	. 52.546	-51752	-50925	50207	.40312	្រុងទី១៩១
,	502 432			.7240 L	1,71,550	.712.0 70993	.7022	169691		1472	263	. 32338	51336	110509	464791	* 4 \$1.24 \$	******
	487	1.341	,73098	72187	.71435 .71720	,7977e , ,70559	* 64.18			- 62	dei açi	.42150 Varies	. A common in	250301 *********	.4754)	448349	.4.975
	483	350	. 72855	. 11750		. 10363 . 7012n	.6456	6 ,67034		1 437	259 256	-51715 -51501	50713	.49##6 .∼8678	.49168 .49767	.49354	147761
	* 82	357	.72242	.7133°	a70574	. 69916	.6917	1 .56596		465	3 58 2 5 a	. 51 949 - 51 69	. KO (VA	.69610 .49263	.45753 .4654.	. 47930	1 067353
	432 482					. ४४६५६ . ७०४ <i>५</i>	54871 14967			485		• 50 ····		.44055	#3 14		

# BINOMINE RELIABILITY TABLE

		(second blackers only sound)	(0)	AFICENCE	KEVIIL (	Y)				F	con	FIDENCE	FEAET (	7)	· · · · · · · · · · · · · · · · · · ·
n	ŕ	.80/0	.900	950	.975	1990	595	n	7	.800	.900	.950	.975	.996	.993
682 482	254 253	.50671 -50557	,47675	398398 39861	.44131	. 41799 . 47892	.90(5)	483		, 80097 (8708 a	.80195 .79919	.79521	.18928	.7822H	.77745
482	252	.50262 .50054	49240 49053	448414	.47717	. 46888 . 46578	.45319 .46113	48	397	.50576 .80057	74762 79546	79083 76864	.78485 .78264	.71783	.77299 .77069
482	250	, 99847	• 4 KH 6 *-	.42019	.47303	46472	45907	48	395	.80143	,79379	.78645	. 78043	177534	.76845
483 483	240	444639 444632	, 4 8438 , 4 8431	.57817 .57505	.47098 .46890	.46265 .46099	.45700 .45694	493		.79930 .79717	,79113 ,79397	.78427 .18206	.77823 .77602	.77111 .76888	.76620
482 482	246	.49225 .19017	. 44724	. 47191 . 47191	.96553 .46476	•45655 •45644	.45088 .45082	48		.79291	.70581 .78465	.77771	.77383	16443	.76171
482 483	245	.46810	.41603	.46778	.46063	45640	. 44811	483 48		.79078	.78249	.77553	.76941	.76220 .75998	.75124 .75500
482	243 242	.48396 .48188	41396	46571	.45857 .45651	45028	. 44465	483	386	.78653	77318		.76288	,7577E	.75277 .75054
482	241	47981	44189 46987	-46108	45004	.44822 .44617	.44260 .440 <u>0</u> 4	48	386	/8228	. ( (20)	10002	# 7 COOK	75554	_f-001
	•	-	*-					48	3 389	.78015	.77172	76464	175624		.746Ge .74385
483	482	, 99667 , 9938),	, 99524 , 99197	99387	*4459A	.99051 . .98634	. , 989Q9 . 98472	48 48	3 882	.77996	76141	.76030 .75813	.75405 .75186	.74569 .74548	.74163 .73941
983	480	98861	\$5680 ·	*98702 ·	98512		,91094 2,91746	48		76983	16312	, 75596 , 75379	74961 74748	14007	73719
483 483	479	98612	.98352 .98038	.98115 .97836	97893	19761.6	191610	48 48		.76741 .76529	75982 75667	174945	.74530 .74311	73566	.73275
483	477	498127	. 97830	÷97563	,07316	17010	J96790	48	3 : 377	76105	75238	74720	74097	7317	72632
102 2 4 6 4	,,,t, ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	. 471934 - 471934	.97975 -774442	, - 17031 • 77031	.97031	196718	,96490 55135	A.S.	1 174	.75893	. 75024, .	.79296	17077	.72900	12611
483	473	97418	.97075 .96828	-944/1 -94913	.96492 .96226"	.96150 .95873.	,95901 195022	. 9.8° 4.8°	3 373	. 75481	74595	.73863	.73221	12687	11949
463	. 472 473. j	.95753 .96722	96341	96036 96036	95700	.45599	, 45341 , 45064	48		75258 75046	-74157	73647	.7300g	12029	.,71728 .71508
483	469	.96492 .96263	96099	95755	.95441 .95185	95060	94789	48 48	370	. 74834	.73953 . 73739	173216	. 12569 12352	. /1810	71288 .710es
. 483	468	96035	.95620	.05258	94929	.94530	.94248	4B 48	3 368	14411	. 75525	.72784	71918	71372	.7084E
483	467	95582	95383	.95012 .95767	494424	94009	.93981 .93716	48	3 366	74200	473312 -73098	.72569 .12353 .12138	.71701	.10935	.70409
483 483	465	99130	194676	94524	.93935	.93751 -293494	1.93453 1.93191	46		*73737. *73569	72684 72671 72457	11708	.71484 .11268	70717	.70190 .69970
A83	463	.94906	494205	.94040 .93799	93430	93239	397931 392673	49	5 862.	,73284	72457	1170A	-71051 -,10835	70280	69751
683 683	460	94734	43760	93321	92940	92482	595190	48		7.7077	72011	171278	.70618	.69845	.69314 / .69095/
663	459	494C1 IF.	93513	. 43033	.93697	20,428	39 93 90 b	- 9	7, 359	12500	/ - C1464 -	1,0648	169970	40410	68659
483 483	458 457	93784	93282	. 92846 . 92009	92454	91734	41400	44	3 357	72298° 72987	71178	70634 70419 70205	.69795	68975	. 6844
483 483	456	99344	492822 492593	.92373	.91710	.914416	91149	, 4B	3 355	71665	70985	69990	69534	68758	68223
4 8 3 4 8 3	454	92680	.92364	.71903 .91569	.91491 .91252	.90995 .90791	490649	48		71455	70327	64562	. 69108	68324	.67787 .67569
483 483	452	92459	.91908 .91681	.91436 .91203	91.01.3	90507	90153	48	3 352	1.033	. 69908	169348	68462	.68\08 .67891 .67676	.67135
483	450	. 72019	91454	.90971	90302	90021	89660	48	3 350	70612	68464 68466	68925 68706	-50247	67742	01900. 10199.
483	1024 Hell	-91799 -91579	.91227 - \$1001	90739	90066	.89538	89415 89170	4.8	1 358	70190	67265	\$57,70	10.001	5. 5万 (B) (克)	-66484
483 483	456	.91359 .91140	.90775 -90550	.90276 .90045	.89830 .89395	89298	88927 488683	48	3 346	69980 69769		-68279 -68065	.07398	4661D	-08267 -06051
19 1 483 19 1 483	444	90921 90702	2560v. 00%00.	. 64816 . 89585	.89361 .89127	.68817 .8858Q	.88441 .88199	48		69550	68416	.67639	46099	166379	65834 65618
481	441	90484	103875	.89356 .99127	88660	.88352 88104	.87978 .87717	48		69138 68928	68204	67425	.66745	65732	45402
*83	441	. 90047	.09427	"HAHQA	38428	. R 7 E 3.7	87477	48 48	3 341	68718	67780 67568	66706	01500 66316 50166	.65517	64754
4 g 3	439	89970 89611	.89203 -88979	.88442	.88196, -87964	487890 487394	.8/237	48	3 -319	. 68297	. 47357	466573.	.458BB	63051	164530
983 983	438	89393	.88756 .88533	87987	.87732 .87501	87158	186759	48	3 337	47877	+67149 +6933	66360	65675 65461	64658	.64108
" 483 488	436	.88958 .88741	01688 a 86088 a	87760	.87210 .87040	886688 - 186654	. 66784	4.6		.67457	66722	65122	\$5247 \$5034		63617
483 483	434	.88524 .88307	.87866 .87643	.87306 .87080	#86810.	85986	84810	48		-57247 -57037	66299 66088	65797	164607	64016	63462
483 483	432 431	#88090 87873	.8 /422 .87200	86654	86356	285753		48	3 332	46627				44356	
463	4 10	•8155f.	869 19	.86403	. 85893	85288.	84657	46	3 330		65243	64448	4.101.0		15.62604
463 463	429	•87440, •87225	86157	86175	. 65565	.05056	,84633 Alixon	41	3 328	65988	. 65038	.64236		, ,,,,,,,,,	10000
483 483	421 428	86798	.86315 .86095	85504			- 1 (2.185 - 15. 2181)	41	3 326	. \$5569	64610	63812	-431k6	. • 575 i i • • 68303	" kd1341 :
483 987	425	07608. 00608.	85674	, 852BO , 85954	.84754 .84527	17148	. 8 364H . 8 3446	41			64359	00000 08684	* t: Z((*) \$	61676 61676	.01533
		.86144 .89929	- 85434 - 85214	84833	,64301	83675	8 3 2 3 1	41	13 323		. 63977	.63177	62267	61450	TOTTOO
463	421	.85713	しなりろうりゃ	. 84386	. \$3H4B	83311	. B2764	46	13 321	.64521		62754	.62055 64842	61237	-60679 -00465
413 483	420	.8549B .85282	184774 184555	.34163 .83940	550rd.	482751 482751	282536 282307	61	33 419	,64102	. 63135	.07381	.61630	40812	.60252 .60034
443 483	518 517	85067	84330	. 83717 . 83495	.03171 .87946	.87524 .82296	.82016 .81846	4.6	9 317	· 63683	. 52714	60916	.61207	. 603,87	•59826 ·
443 483	616	.04637	. 189# . 1897	.81273 .03051	.82721 .32575	.0206# .81440	.81616 .81384	1 45	13 315		1.62.794	.61698 .61496	.60703	.50174 50968	-59617 -59401
481 433	614	. 83973	.8346G .83241	82829	92277	81612 81305	.81156 .60927	41	13 314	. 53056	* 65003	.61976	51200 i 00102 i	\$00,500 \$0538	,54180 ,4447£ .
441	412	183778	83024	ARESA.	. 41823	.81150	.00696	43	13 912	. 5/556	- 61003	40000T	11005; ensua	. 5.4525 . 99114	.58551
4#3 ~33	411	63564 - 83350	.82805 .42587	.81943	81599 91376	.03931	.80469 .80248	41	11 310	68219	. 61/43	. 604 32	.59726 .59515		59339
4 15 1 4 15 1		-63135 -82571	.82369 .82151	.81722	31/43 b	, 80252	. 1975	41	13- 308	10810.	160923	11,000	ે, જંપ કહેવ	San ( )	757775
49 t	477	,62907 .82493	.81735	*81090	.80706 (8098)	780026 • 79001	70557 • (7370	1 11	:3 . AD#	-61369	4:3404	. 99801 . 99590	,59093 ,58892	. 5 30 5 5	,57103 -17471
483	943	• 97.617 • 92065	.81458 .81291	.80040	4602A5	_#5815 _79350	. 7 110 % . 780 7 6	41				. 59380 . 55170	,58461 ,58461	. 57844 . 57433	. >/280 . \$7980
403	4 (1 3	.01861	6401R. 3460R.	#0400	19815 19593	.79125	12640	\$ 41 51	33 3G 3	-60/5/	*24515	,46754 ,50760	,50756 .58019	, 5 /422 , 5 / > 1 1	54 05 V
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	483	297	459505 57237	.56718 .58309	.4770u .57490	.56748 .56778	,500 500-7	255591 55381	i	494 496	443	.90205 7AQQ0.	.89472 .89448	.#9149 .#8925	.88451 .88451	.88128	87502
	483	295	, 59088 , 58889	. 18100 457891	.57280 .57071	.55568 .56358	.55737 -55527	55170 54950		484 484	441	.49850 .89632	.89225 .09002	.88593 .98465	.88220 .87988	.87655 .87420	.97263
	483	307	"5867l	.51682	.56861	.55148	. 55317	. 54750	ļ	134	439	.89415	.08779	.88238	.87757	187136	. 86 1 85
	483	292	.58463 .58255	.57473	.56443	.55720	-55107 -56897	.59539 .54329	j	484 484	438	.86158 .88981	.88557 .88334	.83011 .87785	. 47527 . 67296	.86715	. #4549 -86511
	483 483	290 280	.58046 .57838	. 57055 . 56846	. 55233 . 56024	,555]0 ,55310	.54687 84417	54119 53910		4 () 4 4 () 4	636 445	88764 .80547	. 88112 . 87890	.97558 .87332	.61066	.86268	. 85839 , 85839
	483 483	288	.57630 .57422	_56637 :56429	.55615 .55606	.55100 .54091	.54248 .54058	+53700 +53400	ļ	484 484	434	.86331 .88114	.87447	.87107	86375	.86015 .65762	.05603 -85367
i	+63 483	286 285	.57213 .57005	-56220 -56011	.55397 .55188	.44682	.53849: .53639.	.53281. .53071	Ì	484	432 431	.87928 .81682	.37226 .87005	.86431	.86150 .85922	.85317	.85132 .84829
	483	284	.54797 .56589	.55003 .55594	.54979 .54770	.54263 .54054	.53430 .53221	52862 52653		484	430	.67466 .87250	.86784	.05206 .95982	.85494 .85466	.85084 .84854	. 84664 64430
	483	282	56381	.55386 .55177	.54561 .54353	.53845 .53637	53012 -52003	+52444 -52235	. ]	484	428	.87034 .86819	86363 86123	+85750 - 85534	. 85239 . 85612	84623	84197
	483	280	.56173 .55965	. 54969	.54144	.53428	.52594	.52026	ŀ	4.84	526	.86663	85963	89310	. 84 785	.841637	. 43731
	483 483	279	55757 55549	.54761 .54552	.53936 .53727	,53219	. 52176	.51817 .5160#		484	425 624	.86388 286173	85083 85464	- \$4864	.84559	83911	89499
	483	277 276	.55341 .55134	54344	.53519 .53310	√52802 √52594	•51968 •51759	- ,51400 - ,51191		484 484	423 472	.85857 .35742	. 85244 . 85075	84641	84107 83881	. 83414 . 83265	.83035 .82804
	483	274.	54718	53720	.53102 .52894	.52345 7.52177	.51551 .51543		ا .	484 484	421 420	.85527 .85313		84175	483430	.83016 .82787	182573. 182743
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]	+63 3 483	271	.54095 .53887	.53096 .52888	52270 52062	.51552 .51344	.50718 .50510	50150 49942	-	484	417	84669 .86454	. 83712	. 83307 . 83086	.82796 .82532	.82104	.81423
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!	483	268	.53472 .53265	.52472 .52265	.51646 .51438	50929 50721	4 1887	49527	ļ	484 484	414	84025. 83812	. 03058	.82643	.82084 .81860	81422	80737 80737
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į	483	264	52435	31434	-50815 -50608	.60098 .49891	49245 49057	48697		424 484	410	.83170 .82956	82187		.81190 .80967	.80514 .89292	17826
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7 12	483	253	.50363 .50155	49362	48536	47821	46783	46218	,	484	399 398	- BOB23	79803	.79126	78529	.77825	. 77347
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*	483 483	247	.49121	48121	47090	.46582 .46376	. 45547	45184		484	393	,7954 <u>/</u> ,7 <u>9</u> 334	78504	/ / 616	.17267	76712	7.7599
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٠.	484 484	471 470 469	96271	,95068 ,95679	.95515 J95268	.05194 .04740	94105	94529	٠.	484 484	170	.7467	. 13792	.73054	.72407	. 11648 . 11429	.71176
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	484 484	337 336	.61733 .63863	.66783	.66001 .65791	.65317 .65304	. 54514 . 54300	.63964 .63749	485		08.1PP.	.98964 .98628	•9810B •98409	.98518	.98178	98107
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	484	331	*66475	.65524	.647.31	- ራሳስቱዕ	.63231	.6.578	495		0.1445	91334	44444	4.775	4444	.94231
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٠.	- 484 ·	322	- 643R4	.63420	.62829 18784181	67130	\$313 4 : \$1102	460643	79.41.5		95600	. 295166 ⊕9493£	, 947 <u>89</u> , 44464	946 <u>87</u> .	94933	43742
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ń.	484	304	60837	59856 59647	133048	. 158333	57506	\$6942	48	350	91613	-11038	90546	190106	89881 -	199214
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	484	286	517093	.56100	55277	154563	53731	53163	481	432	2. 27 /07	0.70.10	486459.	. //4/951	.85347 .69116	.84926
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	484	272	54188	.53190	52365	151648	50815	.50248	4.81	5. 41 B	.84700	.03963	. 83341	496171	406177	81690
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### BINOMIAL RELIABLEAT OF TABLE

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٠.,,	ARD	366	.72897 .72899		71255	70600	469619	104040		490	266	\$1080	· 43 486	- 50430 - 50201	h -44654	. v49727	- AB 154/
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# BINCOMIAN BULIARILETY TABLE

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.73140 .73140 .73140 .73140 .73140 .73140 .73140 .73140 .73140 .73140 .73140 .73140 .73140 .73140 .73140 .73140 .73140 .73140 .73140 .73140 .73140 .73140 .73140 .73140 .73140 .73140 .73140 .73140 .73140 .73140 .73140 .73140 .73140 .73140 .73140 .73140 .73140 .73140 .73140 .73140 .73140 .73140 .73140 .73140 .73140 .73140 .73140 .73140 .73140 .73140 .73140 .73140 .73140 .73140 .73140 .73140 .73140 .73140 .73140 .73140 .73140 .73140 .73140 .73140 .73140 .73140 .73140 .73140 .73140 .73140 .73140 .73140 .73140 .73140 .73140 .73140 .73140 .73140 .73140 .73140 .73140 .73140 .73140 .73140 .73140 .73140 .73140 .73140 .73140 .73140 .73140 .73140 .73140 .73140 .73140 .73140 .73140 .73140 .73140 .73140 .73140 .73140 .73140 .73140 .73140 .73140 .73140 .73140 .73140 .73140 .73140 .73140 .73140 .73140 .73140 .73140 .73140 .73140 .73140 .73140 .73140 .73140 .73140 .73140 .73140 .73140 .73140 .73140 .73140 .73140 .73140 .73140 .73140 .73140 .73140 .73140 .73140 .73140 .73140 .73140 .73140 .73140 .73140 .73140 .73140 .73140 .73140 .73140 .73140 .73140 .73140 .73140 .73140 .73140 .73140 .73140 .73140 .73140 .73140 .73140 .73140 .73140 .73140 .73140 .73140 .73140 .73140 .73140 .73140 .73140 .73140 .73140 .73140 .73140 .73140 .73140 .73140 .73140 .73140 .73140 .731	72542 72376 72376 71376 71376 71376 71376 71377 71377 7146 7046 7046 7046 7046 7046 7046 7046 70	73218 73218 73218 73004 72700 72313 72333 72333 72333 71735 71735 717313 71735 717313 70659 70244 70021 60338 60348 60348 60348 60348 60348 60348	724.0 72254 77036 71337 71133 71133 71133 71173 7036- 7037 7030 69678 69478 69478 6948 6948 6948 6948 6948 6948 6948 694	*600 *602 *602
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423	.04663	. 13725	JB3104	. 82555	81705	.61455	491	322	63649	·62687	101868	161192	J60379	.596
440	48404A	. 63295	4.02668	.82113	.81457	.B1654	1,491	320		. 42274	61473	5.50776	39961	501
4 ! 8 =	.30619;	HOAKT	. 62712	141773	# ID//IL	90554	491	318	4 07070	461860	. 0 3 0 5 0	160310	. 159344	.504
417	.83147 .83147			01444	8010B	80330	201	314	0 62414	161447	£60544	,50044	59127	2/85
415			(8c.in.	1 81014 1014	80344 80122	.79681	491	315	82003	AC016.	60227	59736 59528	58710	1817
413	82565	-61745	01147	二二百百名75。	-7000b	1.79534 19210	491	313	61598	160621	59815	159713	150290	
1. 初刊2	.82144 -21-234	8 <u>1</u> 367	80714	- 80137 - 79915	79147	78987 78764	#491	311	.61367 61381	.60415 -40209	.59608 .59401	18608	77#58986 104 57878	577
411.0	31751	.90040	. 00201	70700/	74011	72442	491	308 308	- 40976	60002	.69194	158491	. 57463	571
107	01303	40710	179849	179264	479573	174097	441	307	440565	.59590	53781	W. W. S. O. 7.7	. 57256	2 2 2 0
405		- 80087	2.7418	<b>.7802</b> 0	a .78133	177353.	491	_ 305 di	60155	497178	. 5836F	57663	**************************************	- 56.2
194-	, 50455	. 7955T	* 759HT	. 78.573	~ <i>(</i> 7769)	17290	491	- EQ1	- अया क्ष	, 50760	· 57955	57249	5,56426	558
4.3	90594	*79848 *19236	.78771 78555	78176 77939	-77473 12254	11.768	491	301	.54334	15,0154	~. <b>≒</b> 77542.	156635		555
400	.79835 .79835	.79023 _+}8611	.75341 478127	,71742 .77525	475816		622	333				. >6473	. 55599	
WH	79707	.78399 .78386	.77912 .77697	.71309 .77092	76507	16107	491	297	.58115 .58514	.57737 .57532	55724	.56010	NEAT SE	- 548 - 548
		- 13175	777403 777403	75575	-781-0	15567	1 491	. 296 .295	-3B199 .	57421	. > 630e	55598	150773	1347
31/4	* 250 179	- art filow	. t1094	16443	-75723	. 13220	491 491	794	.57694 .57694	.567113		1553117	354 ትርጉ በላደ ልሥ	
392	70 (61		- ronan	.76011	. 75267	174709	3.537	292	.57499	365U.5	5 5 5 5 7	54010	74114	5535
3:10	77743	TANCI	74 17 15	25580	/T-051	16351	44.	200	1.060	- 5 5000 4	- " - 2 4 8	54964		1.4541
389 388	.773.75	. +14/10			_72618	.73914	491	233	,5557ä.	55584	**************************************	1 34720	. 423330	1341
397	77116	. 46057	. 15345	. 15/19	- 737009	-11-78	1424	100	_96261		54658	-51746	~ 5291°	42
2,12 m, 3,13 m,		5,114,6	. 75112 76512	14505	.73767 .73501	. 20\$61. 54057	4-71	2.24	55% 52	454054	4 15 E 1 A	. 54345	, 62549	. 511
10.7	* 16247	- 75424	476705	763.5	7 11,14	.12525	4/37	284	59647	_ 14055 _ 15454	49 3551	.55130 .52925	€0€5±1. 1903±111	19.3
	のでは、これでは、これでは、これでは、これでは、これでは、これでは、これでは、これ	9 0 88 28 2 4 3 4 3 4 3 4 3 4 3 4 3 4 3 4 3 4 3 4	188262   181024   1924   1924   1804   1924   1924   1924   1924   1924   1924   1924   1924   1924   1924   1924   1924   1924   1924   1924   1924   1924   1924   1924   1924   1924   1924   1924   1924   1924   1924   1924   1924   1924   1924   1924   1924   1924   1924   1924   1924   1924   1924   1924   1924   1924   1924   1924   1924   1924   1924   1924   1924   1924   1924   1924   1924   1924   1924   1924   1924   1924   1924   1924   1924   1924   1924   1924   1924   1924   1924   1924   1924   1924   1924   1924   1924   1924   1924   1924   1924   1924   1924   1924   1924   1924   1924   1924   1924   1924   1924   1924   1924   1924   1924   1924   1924   1924   1924   1924   1924   1924   1924   1924   1924   1924   1924   1924   1924   1924   1924   1924   1924   1924   1924   1924   1924   1924   1924   1924   1924   1924   1924   1924   1924   1924   1924   1924   1924   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313   313   313   313   313   313   313   313   313   313   313   313   313   313   313   313   313   313   313   313   313   313   313   313   313   313   313   313   313   313   313   313   313   313   313   313   313   313   313   313   313   313   313   313   313   313   313   313   313   313   313   313   313   313   313   313   313   313   313   313   313   313   313   313   313   313   313   313   313   313   313   313   313   313   313   313   313   313   313   313   313   313   313   313   313   313   313   313   313   313   313   313   313   313   313   313   313   313   313   313   313   313   313   313   313   313   313   313   313   313   313   313   313   313   313   313   313   313   313   313   313   313   313   313   313   313   313   313   313   313   313   313   313   313   313   313   313   313   313   313   313   313   313   313   313   313   313   313   313   313   313   313   313   313   313   313   313   313   313   313   313   313   313   313   313   313   313   313   313   313   313   313   313   313   313   313   313   313   313   313   313   313   313   313   313   313   313   313   313   313   313   313   313   313   313   313   313   313   313   313   313   313   313   313   313   313   313   313   313   313   313   31	190			1986   1986   1986   1986   1986   1986   1986   1987   1986   1987   1986   1987   1986   1987   1986   1987   1986   1987   1986   1987   1986   1987   1986   1987   1986   1987   1986   1987   1986   1987   1986   1987   1986   1987   1986   1987   1986   1987   1986   1987   1986   1987   1986   1987   1986   1987   1986   1987   1986   1987   1986   1987   1986   1987   1987   1987   1987   1987   1987   1987   1987   1987   1987   1987   1987   1987   1987   1987   1987   1987   1987   1987   1987   1987   1987   1987   1987   1987   1987   1987   1987   1987   1987   1987   1987   1987   1987   1987   1987   1987   1987   1987   1987   1987   1987   1987   1987   1987   1987   1987   1987   1987   1987   1987   1987   1987   1987   1987   1987   1987   1987   1987   1987   1987   1987   1987   1987   1987   1987   1987   1987   1987   1987   1987   1987   1987   1987   1987   1987   1987   1987   1987   1987   1987   1987   1987   1987   1987   1987   1987   1987   1987   1987   1987   1987   1987   1987   1987   1987   1987   1987   1987   1987   1987   1987   1987   1987   1987   1987   1987   1987   1987   1987   1987   1987   1987   1987   1987   1987   1987   1987   1987   1987   1987   1987   1987   1987   1987   1987   1987   1987   1987   1987   1987   1987   1987   1987   1987   1987   1987   1987   1987   1987   1987   1987   1987   1987   1987   1987   1987   1987   1987   1987   1987   1987   1987   1987   1987   1987   1987   1987   1987   1987   1987   1987   1987   1987   1987   1987   1987   1987   1987   1987   1987   1987   1987   1987   1987   1987   1987   1987   1987   1987   1987   1987   1987   1987   1987   1987   1987   1987   1987   1987   1987   1987   1987   1987   1987   1987   1987   1987   1987   1987   1987   1987   1987   1987   1987   1987   1987   1987   1987   1987   1987   1987   1987   1987   1987   1987   1987   1987   1987   1987   1987   1987   1987   1987   1987   1987   1987   1987   1987   1987   1987   1987   1987   1987   1987   1987   1987   1987   1987	1980   1980   1980   1980   1980   1980   1980   1980   1980   1980   1980   1980   1980   1980   1980   1980   1980   1980   1980   1980   1980   1980   1980   1980   1980   1980   1980   1980   1980   1980   1980   1980   1980   1980   1980   1980   1980   1980   1980   1980   1980   1980   1980   1980   1980   1980   1980   1980   1980   1980   1980   1980   1980   1980   1980   1980   1980   1980   1980   1980   1980   1980   1980   1980   1980   1980   1980   1980   1980   1980   1980   1980   1980   1980   1980   1980   1980   1980   1980   1980   1980   1980   1980   1980   1980   1980   1980   1980   1980   1980   1980   1980   1980   1980   1980   1980   1980   1980   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1980   1980   1980   1980   1980   1980   1980   1980   1980   1980   1980   1980   1980   1980   1980   1980   1980   1980   1980   1980   1980   1980   1980   1980   1980   1980   1980   1980   1980   1980   1980   1980   1980   1980   1980   1980   1980   1980   1980   1980   1980   1980   1980   1980   1980   1980   1980   1980   1980   1980   1980   1980   1980   1980   1980   1980   1980

# DIMOMINE RELIABILITY TABLE

٠.		J	11	Sp.	10 S		DINO	MIAL BEL	IABILE	LA IV	AB L.Y	•			n=49	1-492	
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.	492	279	54630	.53640	530.21	.52310	.51402	.90913	رسان مورد	4 79	. 55741	185050	84948	63916	. : 13 å b	82844	
	44	278	794625	53635	.52816	52103	51277	50714	492	428	85549	. 040 49	. 0.5 2 2 9	: \$ 1694	#83\$\A1	.02622	
	491	277 274	.54421 .5421 /	.53430 .53226	.52611 .52407	.51900 .51895	50868	150309 150305	45.2 472	427	,85338 ,85127	84403	.81792	,8375Z	466544 \$1958	.#2396 -87169	
	491	275	- 540) 2 - 54808	.53021. .52817	.52202	- 51491 - 51286	.50663 .50459	.%0100 .49895	492	425	.84705	.84198. .87473	.83574 .93356	.83031	.82164	.81943 .81717	
	441	263	4.03604	22413	.51793	-51582	,50254.	-49591	4.01	423	84494	83149	.93138	. 82584	-81993	81492	
	491	272	. 93400 . 53196	-52204	.51389 -51384	.50877 .50673	.50050 .49846	49487	7.45 7.45	421	.84243	.85544 .83330	, % 2°)??) +8°702	92367 92149	.81494	.81267	
	49 <u>1</u> 491	250	+1.792 57788	.52000 51795	51180	.50469 .50264	49642	.49079 .48875	492	419	.63862; .63651;	.83115 .02901	82495	. 51789	481371 381049	-80817 -80393	
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	101	265 266	.52379	.51367 .51183	.50567 .30563	.49858 .49652	.49030 .48825	48467	452	417	. 43333 . 43333	3.1824735 182259	.81634	491270	. 480604 . 86383	80145	
1	441 491	265	.51912 .5176b	.50979 .50775	49955	49448	48622 .48618	48050 47856	492	415 416	, 112A10 00040	. B 2 O 6 5 4 8 1 8 1 2	.81×01	. AD8 12	79940	.19691	
ir I	491	263	.51564	4 FO571	. 49752	. 450+1	. 432 -	.41655	492	-13	.07.770	-61015	130968	.80395 .80177	79710	.79231	
	491	262	.51360 .51156	.50367: .50169	49548 ,49344	48837 48634	48011	47430	492		84180	41405 81192	80752	179954	.7927%	79029	
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1, 3	491	258	<b>■50545</b>	49552	48733	.43023	47198	-46638	492		.81341	.80553 .80340	7 7 9 6 7 4	79305	19396	17914	
	491	257 256	.50341 .50137	49349	48530 48326	.47820 .47627	46793	*40435	594		- 80131 - 80322	.00127	79459	.78870	+78176	477697g	
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7	491	251	49120	.48331 .48128	47310	44402	45779	45220	472	401	798,75	79065	.78383	. 77.784	77080	.16594	
	491	250	-48916 -48713	47925	46904	.46196	45577 N. 45374	45018	492 492	199	79447	118641	78170 777956	77569	-76862 -76643	.76374	
t j	491	240	T 1.46509	475.0	146408	145993	45172" 54970	.44614.3. .44412.43	492		-79248 -79039	78429	177742	76921	76207	175935 175715	٠,
1 11	491	Y 246	#48103	*47112	446295	45588	44768	44210	492	- 396	.78831	.7800A	-77314	76705	75489 75771	. 79496	
y later Sort	491	2.5	.47899	46909	46093	45184	44566	144004	492		.78622	- 37.583.	. 76886	76274	779954	×75057	. ż
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14	4.72	471	.99393	49212	.99039	98873	90658	98179	492	391	1/1747	9,444	14244°	115628		-74402	
	492				98432		97973	97787	497	389	77370	476127	79020	. 75199	74468	73966	. 1
' g '	492	468	.98638	98123	97875	47644	97660	919as	494		76954	76 05	75394	14769	74252	73530	1
	492	117	.98161	97560	.97607	797365	96778	96553	192	393	76796	113001		11. 一种发展机器 11. 一种发展机器	73850	##3313 #13095	
3]] 30	492	1484	97695	97372	197085	96821	96697	,96264	492	··384	-1 .76320	.75453	.74756	.74127	73387	,72878	73
- 1	492	1482	.97465	91128	96830	96556	.96220 .98946	.45761 .45701	492	152	.76121 .75713	71052	74543	73013	72955	72661	. vi
4-1	492	480	. 96782	96407	96326	96015	95679	95425	492	181	75705	74842	74117	73785		72279	٠
r-	492	47.9	146550	4.96170	95832	91524	495149	44483	492	- 374.		74421	7 3 6 9 5	73058	72309	71795	J
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	492	476	95865	95467	95102	494773 494525	94372	44090	492		-7445B	173791	73059	72418		71.147 70731	7
į	492	474	. 45440	95001	74365	94279	193864	9357	492	1. 274	74251	13372	72435	711772	7172	70715	
1	492	412	.9499B	94 743	. 495158	93792	-93361	43059	492	372	73636	2952	. 72213	.71966	. 70806	702/15	
Ť#.	492	471	94778	94314	-93912 -93676	93549	92112	92655	492		1-173626	12743	.72002	.71354 .71341	70376	10970	- 27
11	492	468	94339	91857	91705	192629	92627	. 42301 . 42051	492		.73214 .73006	72324	71590	.70717	.70165	69640	
	492	467	- 91901	93404	.92975	. 92590	-4/2127	91802	492	367	172799 72592	1.11905	.71118	10504	49737		
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	492	464	, 93747 , 93030	.92727	92050	191880	-91309.	- 10817 -	492		71970	71270	.70126	6745	* 60664	- 108568 - 168254	, .
	492	402	92873	172274	491620	हरू <b>व ने 14 ( 0</b> ,	90717	40370	492		.71763	70860	.70316 .70105	69445 69234		68140	
មាលក្រឡ ក	497	461	- 92586 - 92380	91832	31342	90942.	-70439	* 3000	17	130	11349	70442	69475	-69022		A7100	ï
y jih	492	459	192164	-9170	.91134 .4/1906		_89963	.89846 .89603	192	350	10926	70233	. 59265	*40P00	.67811	167284	
	492	456	9 516	190942	90575	-50240 -7001g	#87727 #89490	197567 189185	492	350	170922	69603	.68845	.68176		66860	
27 Hills		ASE	T9(30)	.90721	.90225	89793	- 89255	. 00000		-466	170315	69199	.68615 .68425	67756	.67184	66435	়
1. 4.	492	453	I AAAA	90279	89773	89223		. 6541 L.,	8.972	353	469902	· 68983	.68214	67545	66 (60		1
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· · · · · · · ·	492	470	90226	.89618	89094	*** 80636	88585	87701 -	492	350 349	- V6585	. 68358 . 58150	.6758 <u>1</u>	-66914 -05704		-65373	- ,-
. t., is .	492 492	449	17800	.89398 .89179		.86180	.87852 .87820	.87231	492	346		. A'7942	-67169	66283	65703	.65161	· i
-51	193	444		88760 88761	.68427		.87389 .87158	66763	492	.346	. 68683 1 6886	0 / 3 / 0	06751	.60073	. 65280	464737	. ;
4 - 1	492	445	69139	.86522 .86303	87980	87499	.06727 .56577	96529 96291	492		- 68250 - 88046	+67318 -67111	-66542 -88115		. 56454	-04526 -64314	
Seg. 14	* 392	443	85732	. 96088	. 87539	E 1047	. 84467	. 86064	492	343.		00903	+65415	,63444 165234	164(144	.64103 .63092	
	492			.87649	\$7091	86597	. 5237 . 56008	185837 185600	492	341	. 57426		1.48767	.65025	.64227	655581	
	492	440	.88093	.A7432	. 96870 86665	,86372	95780 91551	(#5369 #85138	472		- 67920 67013		-65498 - 65290	- 464819 - 161506	53005	\$63740	;
·	1,02	.438	36678.	- 36977	.85427	. 85923	95323	194991	492	. วิวิท		+ 61-867 + 65658	. 64473	.64397	. 63546	.63648	
	42	936		185553	. B6207.	. #5475	704606	ብቀሳፋይ	492	336	66390	. 65491	64664	<b>~61978</b>	. 431.76	11 . 42677	ř
	492	4 15	. 8703) . 86819	#86346 ,86130		# 8525k	114641	484218 83969	497	334	. 659A4	18743	, 4445b	-63765 -43560	. 52756	62206	:
	442	433	70006	05913	1 HO 57 A	81805	64168	. #376k	402	333	- 55770	.64829	.64040 .53832	.63352 .63143	. 52547	- 61776 - 61736	
	+92 - 497	931	105344	- 456B	85106	. 84 300	3968 3778	. F.3304	4.17	331	. 65186	* 54415	.4.14.24	.42934	.67128	-5,1974	
	482	430	.65972	s 55265	j +8466?	.84136	83511	83077	1 695	930	482101	0.6450	.63414	,62726	61918	A41346	

#### SINOMIAL RELIABILITY TABLE

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		9		co.	MAIDENCE	LEVEL (	Y1	4			[	COF	IFIDENCI	TEVAL I	<b>*</b> 1	4	
	1		800	.900	950	.925	990	.993	n	T -	,800	002.	.950	.975	940	995	
e pr	402	229	64095	.54002	43202	1.2917	251709	.61157	993	479	190334	.95943	95574	year.	34075	.74627	! .
	492 492	386	. 64564	. 52705 . 53588	40.00	62101	.61500 .61221	.60947 (60138	493	478	96116	.95709 .75476	.95112	-75031 -94783	. 94346 . 94385	.94363	
	492 492	12A 125	. 563 18	. 63381	62586	. 61 892	.610H2	4605°7,	493	476	49671	.95244	. 94872	. 94536	. 14127	9358	
	597	324	.64133 .63927	-67468 -64468	.62376 .62171	151684 151476	A 1944.5	`+639+1''` -##117#	493	475	.95229	.95013 .94783	.94396 94396		13874	,93327	
j.	492	322	, 53777 - 63516 -	.62565	-61964 -41756	-61266 -61660		199492	493	473	. 95008 . 94789	94554	. 94134 - 93924	493604	,93375 ,93126	.93073	
	472	320	67106	\$625.0 \$6156.	101757	vous.	Santi Adagi	100 A K L	4.75	470	_nr/sun _ru350	" dinai	03440	71 1 2 2 2 4 2 4 2 4 2 4 2 4 2 4 2 4 2 4	92612	.92317	•
	497	318	. 62345 °	4650360	609ZB	-60230	1.59415	. 1.0.03 ⁶ .	493	464	.93913	14079	•93727 •92989	.90845	1,953 g.	.92067	
1	447	Si f	. 624dk	.61730	13704	.60022	F,59207	25864%	493	467	93696	93197	92757	42605	92193	191571	ř.
	492 5 492	316	62077	61111	160115 10308	\$189615 \$9606	.5539.	1844) 18433	493	465	.93476 .93251	42967	.92796	18137	.41414	91080	
1	192	313	41649	.60699 .60699	60101 59894	39 1631	5856 58375	2 125 i	493	455	92823			91661	-91175 -00935	*90835	- II
Ö.	492	313		1.60493 60508		\$8986 \$8779	(58)/64	.5 tag9 2 1401		442 661	.92395	92071	91476	694P0	90458	40344	1. 1
1 :	497	310	us 1054	. 600012	19275	-58573	10000	167196	1 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	160	-921/19	-91026	44114	90728	90220	. 87866	-11 "
7.3	492	306 306	60644	39670		36364 36150		, , , , , , , , , , , , , , ,	777	459 8458	+91964 91749	191182	90697	46245	.89747	49365	
į,	442	307	60439 60234	49249	<b>₩88480</b>	. 157952 . 57746	54925	5-572	693 493	# 957 # * #64 #	-41019	. 190901. . 190140	#\$0471; ##500	** 400 \$4° * 67 60 \$	1845); 1577.74	, 89147 , 88222	#
	144 442	305: -304	57029	58848	.58038	57339 57333	36716	55950	493	454	.90890	90298	, 00014 , 89794	. 09374 . 09344	189042 	35734	41
1	492	303 302	59620	.58637	-57832 -57626	37127. 56420	76304 146098	.55743 -55537	493	457	.90675 .90461	.90078	L R9144		88574 188341	87761	
į	442	301	59811	£58232	. 57420	. 190710	1084	53330	493	a 45 fa	90247	. 89639 * . 69420	. 89120	88657	188109	87726 87491	1 2 2
* }	492	300	25880)	58026 57821		56508 36302	53689 53679 55772	494917	493 493		.90034 .89620	87201	.86897 .08673	88204	1. B 7.44.5	. 87236	
į į	402	298	58597	.57616	36548	56096 58890	55072	154711 154504 III	493	448	.89607 .89393	-88982 -88763	. 8845C	# \$7751	87414	87022	- 45 17 - 17 17 18 18 18 18 18 18 18 18 18 18 18 18 18
Γ.	492 492	296	\$58188 \$57983	57206 157001	. 56392 54187	15568% 155479	54860	94092	493	946	. 94180 . 84948	86944		87299	.86753	66323	a de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de l
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1-4	492	290	. 56961	\$5074	55101	14957	,53626	\$3269 \$53063	493	440		. 37457 - 27450	66895 c1 668	96744	45508 65500	. 85378 . 85167	ryaci. Jereat
	1 492	289	190557	35561	454955E	194041	(5342X)	THZ850    THZ853	493	123	.87673 .87481	.87023 .66806	86495	45 27	-83352 -84125		1111
	1492. 493	286	156144	. 95362	154545	\$1816 \$1816	52010	W 52262	493	437	#7260 ru 1034	66590		4240 <i>f</i>	.64898 64672	84476	2,9% (%).
	492	285	15940	54453	434136	53620	.5250D	52037 191832	493	435	. 56846	.86157	. 45514	. 54836	84220	.84071 .83793	退型
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-	497	287		*** 94340 <u>.</u> ********	53567		-51985 -51781	. Hisib	443		86001	.85510 .85295	.04917	.65391 .65170	¥83144	. 03110	
á,	493	270	154720	. 53727	152909		21376 231372		493		85579	. B4864		03940	83094	#82883 #82457	
- <u>4</u> -	492	278	94512" 54508		52704	5179 5178	.51167	150400	493	428	85368	84644	.83824		820 W	. 82//30 . 82205	il Die west Tak
T (b)	492	276	954104 933900	53114	152296	31581 51381	90769	4701140 44462	493	446			-03607	.03045 .02044	.82423 .82109	81479	
. :1	492	274	1001	- 52700	21888	551177	.50351	775E	493	424	84525 84315	8379	83111	02024	.81976	-01574 -01304	
<u>.</u>	402		1553289		151480	.50773 .50769		- 4JJ38D	493	Q 54225	- B4105		+92737	. 82184	81531	3 B 10 79	
	492	271	53085	.52095 .51491	5) 072	.50365	49739	7691.77 78973	4.93	420	483894 483684	83147	82320 86301		01045	. 80631	
ij	49	269 366	27.74	•51687 •51483	,50664	,50158 ,49,954	-49332 -49128	48566	1499 1493		#83474 83264	-82721 -82504	82387 82870	-63527 61306	(80643	80407	
	442	267	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	51280 51076	.50461	.44750	.48925 .48721	48160	493	417	83056	# #2294 11 # B2081	#A1854 .gta36	40000	. 60260	79460 75737	124 6
	- × 42	265	****	. 50812	.50054 .47850	49145	446516	47793	493	415	-82435 -82425	.B1860	.41722 .21006	. 60002 - 60434	79919	79515 79292	
le Tij	493	263	51457	50465	49647	48937		- 47550	9 593	913	. 52216 	.81442 .61229	.60575	79998	79538	.79070 .78348	
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	442	200	50%	. 456.	449037* 43836	**************************************	- 741300	- 46942 - 40140	493		-61588 -61776	10801	. 17939	.79366	. 18658	.78405 .78183	
	492	256 257	1200-050	44669	18427	'_,47921 - ,47718	47097	46337	492		691163	8016	79714	79115	.78219		
ji 1 h 1	492	256 255	140000	Section 1	48224	.4751d	.46692	.40133	993		.80771 180542	. 19955	79285	" 18642	77701	17321	
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ïe.	492	258	49221	-48433 -48230	47413	44705	45583	. 45323	493	402	79916	.79107 .78895	.78428	. 77830	.77125	.76540	150
	492	251	49010	48627 47825	47210 47008	.46503	44679	44021	493	400	79499	7 78472	.70214	77398	76907	76420	
ą.	497	244	- 446909	.47825 -47622 -47417 -47216	46805 - 78603	. 46095	. 49277	144720 144518	49	199	71082	79261	777772	77102	. 176254	75982	· ". ' /
		247	46206	A47216	.46400	45895	- 44474	4431.T	69	1 391	- 71873 - 71873 - 71845	78050	.77155	. 76751 . 76546	.76036 .75819	- 75325	
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} -	493	793	79874	. 99534	49394	777835	177070	40031	44	373	740#0	7.20%	. 76506	75891 77025	-15168	74452	
	- 493 - 493	- 411 ·	444134	.99713 .96926	- 5727	98879 98547	-94306	。· 安徽 [ 图 3	49	391	277832 - 77624	15784	. 16000	10405		.74234	ar 11. 1
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7	493	488 487	,98401 - 78165	198127	4,541.4	97649 . , 97370	**************************************	, 93156 , 95865		3 387	11000	75942	. 75443 .75230	. 74609	.73876	73369 73369	1. 1.
	493	486	81,400 61,61	97624	9 50 6-7991	49078 95846	- 95784	.9696U	49	186	- 74584 176377	. 75777	74806	74371	.73439	.73931	
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	493 493		. 91241 191019	96692	140334	96463	. , 55687	,05435		3.87	, 75754	44805	. ,76170	·#3537	.72793	72202	f + 4
	493	461	. 96.78€	96414 34178	40095	95187	215542.0 1551.55	33103	1 47		77756 78920	.76473	14141			71850	

			مود. درستاه است. دوي	HIPPORNE	LUVEL (	<b>y</b> )				L	con	FIDENCE	LEVEL (	7)	
F3	l r	.800	.900	950	.97.5	.990	201	h.		900	900	,950	.925	,970 to 98	,995
. 593 693	379 378	.75132	74263	73535 73324	.72998 .72385	72149	.71634 .714.9	493	279	. \$4603	.53615	-53891 -53891	7.087	317. 11 177	153577
493 693	377	76717	73043 73634	73113	.12472	371770 71306	71203	403	217	54196 33002	53207	.6.23.89 -5.71.90	51579 51176	'ster is their 'ster survite 'ster et iste	502 T 1
493	375	. 74992 . 34095	4 139 25 4 7 3 2 1 5	77690	.72047	.71292	. 70773 . 70558	443	Z 15 2 75	. 53789 . 53585	- 72800 - 52596	,51992 .51778	.11272 .51068	FOR A PO CHEE	. 59863 4
493	374	, 13886	73006	12269	.71632	70850	.10343	403	213	.5338?	.52393	.51575	.50865	'937 (0 0)8 '937 (0 0)8	.494 F 7
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493 493	367	72635	.71761 .71752	71.005	-7035L	.69797 -69783	.692/i .6905/	493.	268 267	.52366 .52163	-51376 -51172	.50558	-49645	भारत है जीन जिल्ला के जीन	48462 48259
493	366 365	. 72440	.71544	.70795 (4585	.70139 .69978	-69371 -69150	46843 68629	193	266 265	51 766 51 757	50766 50766	-57948	•4944? •49239	ing all line.	.480 € 6 .476 £ 5
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	491 491	6 442	872 6		ינ כנסמי,		7" (859) 4 (8543	3 "182050 5 "182050	raid Fig.	176	347	6707	1461 15	85395	64675	10 :53879		
$-J_{j_0}$	49	6 541	L . #17336	4.011	-85316	85812 85590	2 : B\$ 1.1	9	3	496	341		en la manakki	65149	6446	1 142962	.62716	,
1	49	6 434	· · · 87139	. 86445	,85379	· 4535:	5   10 a LO	B ( - 4 U. + 34)	ç		339	6645	9 4551:3	. 64735	4 64 (3.5)		62701	ľ
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		6 - 430	. a65504	.85811	.85224	. 8470	5 .8409	5 103999	. i			65F4 6564	8 .84908 2 .84491	0.001.10	. 6345).   5364	. ရက€စ်ရှိ ^{ချ}		

1	ing the second	153104-	73		* . eva	Y15.00.424	Capital Salas Salas anticiladas S ministraturas Salas					IFIDENCI	i svet /	<b>Y</b> 1	
lin.			.900				3995	1: kr				· .950	.975	.990	.995
		175.452.4	تسبب تمسينت ال	ستسسخات				1		.96814	.96443		.958iu	.95458	.95201
496								497	484	46511	.95205 .95975		.95569	.95197	.94934
446	330	264826 164622	-63670	.62879	-62184	61304	600033	497	482	-96147	. 45743		~~ <del>45</del> 071.	94683	. 94408
196	1/ 9ZB:	64418	*************************			LINGAT		497	481	-95726	.95512 .95282	.95151	.94825 .94580	-94175	.94148
	327	164010 63806	-63055	3.6226Z	-61570	-6077.2		497	476	-95486 -95267	.95053	-94077	.94336	.93925	.93635
	325	100E67:	02040	-61851	Cab 1150		***59195 T	497	477	.95048	.94577	.74706 .93972	.93853	.93427	.93128
446	324	.63309	-62736	.61430	.60952 .60745	.59935	59381	497	475	.94613	.94144	.93739	.93375	.92935	.92626
496	327	62991 527#E	462931	61234		_   59778 - 159522°	- 159174	497	474	.94393	.93919 .93694	.93507 .93276	.93137 .~2900	.92591 .92447	.92130
498	319	-62381	-61622 -61418		.59922	.59315	-58761 -58554	447	472	. 93762	-93410	935/.* 92815	.92864	.92204	.91883 36316.
10.70	316		.61213		-59716	. 59903	.58348	497	475	.93530	93023	12.564	93174	31.78.	21394
496	317	61974	-41009	.60003	.59511	.58697	.57935	497	468	•93100	.4280u -92578		,	100 (484) 200 (245)	)705
496	315	.61763	00000	.57798	.58845		57727 57523	497	466	•92885 •92670	+92356	•* 701 •=1674	91263	126 8.	.93425
496	7313	.01162	60142	. 59355	.56470	.57674	.57317	497	465	.92456 .92247	.01913	.91222	-91032 -90301	.90249	.90135 .89946
496	314	.60753	.59784	.591th	.58279	-57668 -57463	•57111 •56905	497	463	.92028	.91472	49996	.90571	.90063	.99708
496	310	.60550 .60347		-56775 -56570	.58074	.57257 .57052	.56494	497	461	.91601	.91033	.90771	. 40113	.89574	.89470
496	308	.60144	59172	.58366	. 57445	.56E1*		497	460	.91388	.90813	.90322	.89884	.89361 .89128	.84996
496	307 306	.59941 .59737	.56764	•58162 •57957	37460	.56641	.56083 .55878	497	458	190965	.90376	.89875	.89429	.50795	0h700
496	305 304	.59334	.38560	.57753 .57549	.57050	.5623l	.55673 .55468	497	457	.90790	.90197 .89939	.89652 .89429	489202	.85654	.88290
496	303	.59124	.39133	.57345 .57141	.56641	.55822	.55243 .55058	497	455	.90325	.89722 .89504	.89757 .88985	.88749	.87702 .87472	.87822 .87589
496	301	.58722	-57746	.54737	.56233	+55413	.54853	497	453	.89901 .89690	89287	.88763 .88942	.88297	.87743	.87357 .87124
496	299	.58519	.37342	.56733	.56029	.55204	.54444 .54444	497	451	. 89478	. 85853	.86321	.83072	.87284	.86893
496	298	.58114	.57136 .56932	.54325	.35414	.54799 .54595	.54239	497	450	.89267 .89056	.88636	.88100 .87879	.87523 .87399	.87056 .86428	.86431
496	294	.57708	.56729	.35416	.33712	.54191	.51831	497	448	.88534	.88704	.87659 .87439	.87175	.86600	.85201
494	295	.57303	.56322	.33714 .55510	.35001	.53983	.53627	497	445	.88423	.87172	F7714	. 86729	.86373 .86146	.85741
496	293	.57100	.56119	.55104	.54601 .54397	.53779	.53015	491	444	.84002	. 47557 •87341	.57000	.55506 .55284	.85920 .85694	.85512
496	291	.56695	.55713	.54900 .54697	.54194	.53372	.52811	497	443	.87791	.87126	.86562	.86367 .85540	.85464 .85242	.85050 .84828
496	589	.56289	.55307	,54494	.53787	.52964	.52404	497	441	.87371	. 86696	.86125	.85618	.8501	.94600
496	288	.56087 .55884	.33104	.54291 .54087	.53584 .53380	.52558	.51997	497 497	440	.87161	.86482 .86268	.85907 .85659	.85397 .85176	.54142 .84568	.84373
496	286	-55682 -55480	.54698	.53684	.53177	.52354 .52151	-51794 -51590	497	438	.86741 .86531	.86053 .85839	.85471 .85253	.84735	.94344	.81920
496	284	. 55277	.54293	.53478	.52771	.51945	-51367	497	436	.86322	.85625	. 650 16	.84515	.83946	. 21458
496	585 583	.55075 .54872	.54090	.53276	.52365	.51745	.51184 .50981	497	435 434	-85112 -85903	.85412 .65198	.34602	.84235 .84975	-83673 -83450	-03243 -93018
496	280 281	.54670 .54468	.53482	.52870	.52163	.51339	.50779 .50576	497	433	.85694	.84785 -84771	.84385 .84169	.83855 .83635	.83227	.82793
496	279	.54266	. 43280	.52465	.51757	.50934	-50373	497	431	. 85275	.84558	. 53952	. 8341	.927#3	.823**
496	278	-54063 -53861	-52875	*2569 *25595	.51555	.50731 .50529	.50171 .49968	497	430	.85066 .84858	.84345 .84133	.83736 .83520	.83136	.42551 .82339	.6712C
496	276 275	.53659 .53457	.52673	.51457 .51655	.51150	.50326	.49766	491	428	.84649	.63920 .63707	.83305 .83089	+92761 -82543	.02118	.61673 .81450
496 496	274	.53053	-52268 -52066	.51453	.50543	.49720	.49362 .47160	497	425	.840231	.83491 .83283	.82674 82658.	.82325 .82107	.61455	.91005
496	272	.52851	.51662	.51048 .50846	.50341	.49516	.4.958	, 447 447	424	. 93614	. 63071	.82443	.31990	.61235	. 50753
496	2 70	.52447	-51460	.50644	.49936	.49114	.48756 .48554	497	422	. 83606	. 02647	.82228	.91672	.80795	.80961 .80933
496	269 268	.52245 .52043	-51258 -51056	.50442	.49533	.49912	.44153	497	421	.83190 .82982	.92435	.41794 .81585	.41236	.30575 .50356	.80117 .77896
496 496	566 56.	.51841 .51639	.50654 .50652	.50038 .49836	.49331	.48509 .48307	.47950	497 497	419	.82773 .82566	.81601	.81376	.0050% .80586	.80136	. 79675
	265 264	.51438	.50450 .50248	49635	.46927	.48106	.47547	497	417	.82358	.81589 .81378	.40942 .40728	.80155	24441.	.19234
496	263	.51634	-50047	.49231	.43524	.47703	.47145	497	415	. #1447	.61167	.00515	. 17940	. 19761	. 74793
496	262 261	.50531	.44645	.49030 .48828	.48323	.41502	.45744	497	414	.91735	.80456 .80745	.400#H	.74774 .19509	.78825	.74573 .74354
495	260 259	.50429	.49442	.48622	.47970	46.4	.45542	497	411	.H1319	. r0535	.74875 .74861	.14243	.735J7 .000m1	.7813m
496	259	.50026	.49039	.48224	·47516	455 4R	.4011	447	410	. 60905	.20114	.7344R	.75863	.74172	. 1595
490		.49673	.48636	.48023 .47821	.47917 .47116	.46247	.45740	497 497	409 408	.83697 .80490	.79903 .79693	.79236	.78698 .78433		.11411 .11259
496 496	255 254	15000	.482-3	.47670	.46915	.46046 .45895	.45539	497 497	407	.00283	.79483	.THR10	.78/19 .74094	.775.4	.77040
	253	-49018 -48817	.48032	.47216	.46513 .46312	45695	.45139	497 497	404	. 19864	19063	.78386	17576		.76604 .75387
496	251	.48615	.47629	.46616	.45112	.45294	-44139	497	40)	. 79455	. 78543	.77961	.77352	. 10055	.75169
	250		.47428	.40015	.45711	*****	.44539	497	402	.79248 .79041	.78433	.11144	17145	.75774	7,734
475	248	.48011	.47026	.46214	.45510	.44694	.4-139	497 897	144	.78835 .78628	.78014 .77805	.77325	.10721	.7600h .75792	.75517
497	497	.99677	.99538	.94399	. 94261	.99078	. 48940	447	398	.78421 .78215	.77596 .77346	.76903 .76591	.76294 .76091	.75577 .75352	.75084
497	496	, 99399	.99220	. 99049	-98634	Stenr.	.48515	497	346	. 78008	.77177	. 10470	. 75566	. 15147	74551
497	404	.99141	.98933 .98661	.98739	. 18246	.48320	-44148 -47804	497	395		.76969 .75759	.76259 .7635e	7546	• 7 = 9 % • 1 = 7 %	.74435
497	493	.98651 .98414	.98398		.97052 .9766#	.97683 .97384	.97179	497 497	192		.76550 .76342	.75847	.75224 .75017	.745 ;3	-1-331 -13755
497	490	.98180 .97948	.97991		.97120	.47093 01844	.95586	497	391	. 76977	-7m133	.75426 .75215	7-805	.14074	.7357
497		.97718	97399	.9711+	. 45#53 . 96590	.46531	.95502	447	399	. 16535	.75716 .75507	75004 74,94	1945a) 1945a	3-3	33.42
497	487	. 97263	. 100017	.9001;	.96:31	.95259	.40321	497	,	.75151	. 25244	.7-5ds	23	.13213	
497	. • 86	.41018	.9667~	£ 1£ 06.	.965.14	-95722	. 454 11	4.47	3 40	. 75947	. 71 9 11	7-5'-	* 13.45	. 1 (3)	. 104 15

1				MFIORMC	e LEVEL (						CON	FIDENCI	F FEAST (	γ)	
. ·	10	2.500	.90c	.930 -	.975	,.990	.995	y n	<b>P</b>	<b></b> 300	.900	.950	.975	.990	.993
***	77 38 1	75741	4444		*****		.72783 .72069	497	285	.55366	-54382	-53569 -53366	-52862 -52660	.52040	-51480 -51277
	37, 383	75329	74466	.73744	-73110 -72899	.72366 .72153	.71855 .71641	497	283		53978 -53776	.53164	-52457 -52255	.51635	.51075
500 <b>44</b> 1400 44	7 381	~~~**	.740-0	.73324	-72688 -72477	.71940	.71427	497	281	.54558	-53574	.52759	.52053 .51850	.51230	-50670 -50468
	7 5:5	74301	-73635	72905	~. 72266	.71515	-71000	497	279	-54154 -53952	•53149 •52967	.52355 .52153	-51648 -51448	.50826	.5024A
44	77 5.375	1. 14045	-7:325	-72457	-716	71091	.70786 -70573	497	277	.53751	-52/65	.51451	-51244	.50922	. 49802
2.2	4	.7.7	73411 612804	17276		.7:379	16, 30 47, 47	4.77	276 275	.53549 .53347	•52564 •52362	.51749	.51042	.50220 .50018	.49660
4.7		.1748û .19215	. 72577 <b>72390</b>	11457	7122 773443	170453 1702+3	-699.4 -60727	497	274 a/3	-52944	1958	.51345 .51143	.50638 .59436	.49816	.49256 .49055
.) . <b>4</b> 4		1	.73775		T. 14 Y	.0032 .03430	* * 020 A	1 - 40"	277	-527/2 -525+4	45175A	+50941 +30740	-50235 -50033	.49211	.48853 .48652
44	7. 370	. 12659	.71766 .71561	1 · ·	.70163	. 67604	. 68873	497	270	.52339 .52138	.51353 .51151	.50538	.49831 .49630	.49010 .48808	.48451 .48249
44	7 349	17 . 72747	1344	/ * 70407 *	44944	69187	1856)	497	241	.51735	-51/950 -50745	.50125 .47934	.47478	48607	.480-8 .47847
Å¢	4. 356	471659	70.90	, 70: 17	49934			- 407	رم به آبانی	\$1933 \$6176	-50547 -50246	49732	49076	48205	.47646
49	7 164	.71425	. 10451	4774	-69116	43-4	29.4	497	204	. 34731	-50144	.49330	.46623	.47803	.47245
49	7 362	1, -71010.	.7032L	A4344	109907	48131	Luos.	497	262 262	.30728	.49943 .49742	.49128	.48422 .48221	.47602	.47044
49		.70610	.69701		-96590	.67713	.67181	497	390 39 <i>i</i>	.50527	.49340	.48726 .48525	.46020 .47820	44.3000 44.3000	146663 146445
49		-70406 -70201	.69284	.68735	.48071	.67293	.66759	i 497	259 258	.50174	.49138 .48937	.48324 .48123	.47619	-4659°	.46243
49			-69082	.48320	.0745	.66873	.66338	497	257 256	.49722 .49521	.48736 .48535	.47922	.47217	.4619	.45842
49	7 355	-69%87 -69383	.68464	.67498	*67237 *5074	.66243	.6591# .65707	497	255 254	49320	.48334	.47521 .47320	.46816 .46616	.456	45442
49	7 353	.69179	.68258	.47491	.44820	.66035	.65497	497	253	.48918	.47932	.47120	.46416	.45598	.45043
49		.68974	.48052 .47846	.67284	.66612	.45826	.65078	497	292 251	.48717 .48516	.47732 .47531	.46919 .46719	.46215 .46015	.45398 .45199	.44644
49		.68361	-67641 -67435	.66653	.66196	.45199	.64659	497	250 249	.48315 -48114	.47330	.46318 .46319	.45815 .45615	,44999 ,44799	.44745
49	7 348	.68137	.67224	.46454	.65741	.64991	.64449	497	246	.47913	.46929	.46117	.45415	.44600	.44046
49	7 346	.67749		.64043	.65766	.64573	-64031	498	498	.99677	.99539	, 99400	20243	00000	
49	7 344	.67343	.66612	.65630	.65158	.64157	.63613	498	497	. 39400	.99271	. 99051	-99262 -98886	.99080 .98675	.4874 .985
49	7 342	.67137	.65444 .6844	.65423 .65217	.44536	.63948	.63404 .63196	496 498	496	.99143 .98895	.98935 .98663	.98741 .98450	-98557 -98250	.98323 .91997	-981 -1 •91/1:4
13	7 341 7 340	.66729	.65791	.65011 .64804	.64329	.63532	.62987 .62779	498	494	.98654 .98417	.98401 .98146	.98171	.97956	.97687	.91 ()
0 A 0 P	7 339	.66371	.65381	.64598	.63915	-63117 -62909	.62570	498	492 491	.98183 /97952	.97895 .97648	.976?6	.97396 .97125	.97099 .95816	1 .205
49	7 337	.65914	.64971	.64186	.63502 .63295	-62702	.62154	498	490 489	.97723 .97495		97120	.96859 .96597	.95538	3,100
49	7 335	. 65506	. 64561	.63774	. 53088	.62287	-61738	498 498	488	.97267	. 96,923	.96618	.46338	.75996	.73367
49	7 333	.65303	-64336 -64151	.63569	.62882 .62676	-62079 -61872	.61531 .61323	498	496	.96820	.96686 .96450	.96125	.96092	.95730	13.480 15213
49	7 331	.64693	.63742	.63157 .62952	.62263	.61665 .61458	.61115	498 498	485	.96376	.96216		2.95577 35328	.95207 %9494	94661
49		.64765	.63337	.62541	.62057 .61851	-61251 -61045	.60701 .60494	495 498	483	.96154 .95934	.55752 .95521	.95400 .95161	.95081 .94835	944	94419,
49		.64CE:	.63128	.62336	.61645	.60838	.60236	498 498	481	.95714 .95495	.95291 .95063	.94923	.94591	1,94, JT:	.93903
44	/ 326	.63675	.62719	.61925	.61233	.60425	.54873 .59666	498 498	419	.95276 .95058	.94835 .94608	.34452 .94218	-94106 -93865	. 4 . 43	.93393
49	T 324	.63065	.62310	.61515	.60616	.60012	.59459	498	417	.94841	.94382 .94156	.93984	.93625		22606
49	7 322	-62861	.61902	.61105	.69411	.59806 .59600	-59346	498	475	.94407	.93931	93120	23150	17/705	.03343
49		.62658	.61698		.40000	.59394	.58640	498	473	.93974			97 78	. 2 22.	
49	7 318	.62257 .62049	.61297 .61086	10000	.59795 .49590	-58/77	.58428 .58222	498 498	472 471	.93759	93037	. CZC01-	.0226	. 41 45 . 41745	41417
49	7 316	.61846	.60678	.63081 .59877	.59384	-56571 -58366	.58016 .57810	498 498	470	.93328 .03325	177.6	.925 £	.91/-	4110,	1-91168
49	7 314	.61440	.60474 .6027 <b>0</b>	.59672 .59~08	.58975	.56160 .57955	.57604	498 495	468		.42371 .42150	.91918	.913	18	: .: .: .: :::
49	7 313	*(Dlo. 1880a.	.59863	.59059	.5836.	.57750 .57545	.57193 .58788	÷28 ≈48	445	- 192471 192551	9170~	.91465 .91239	-910 /4 -901 25	90551 90517	.3376 c
49	7 311	.60678	.59456	.58655		.57339 .57135	.56577	39A4 39B	42.4 463	222344	912.0	.91014	. 90 090 747 19	.9008? .8984 j	.497 ) .81 ()
49	7 309	. 60553	.59252	.58447	.57747	.76930	.56372	896	*01		41051	.90565.			29917
49	7 307	-59817	-59049 -58345	.58243	.57542 .57336	- 15725 - 16529	.55967	496	÷c.	· 21193	.90523	1116	1 31.17	87150	55782
49	7 305	.59614 .59412	.58642 .58439		-57134 -56930	- 4531d - 541115	.5575f	478	459	.90768	. 3395	.89895 .89672	41 223	.67911	. 3 3547 - 3 2 5 5 5 7
49	7 303	.59507	-56235 -58032	.57428	.56725 .56521	-54907 -54702	.5>348 .55144	494 498	450 410	.90345	.89959		.52197 -881 1		.05079 .67846
49		*9584 10486	.57829 .57526	.57021 .56817	.55318 .56114	.55495 .55294	.54934	بري. مرينه	455 454	.90133	19525 . £ 9308	.89007 .8878*	0.98544 -05321	•87953 •€•767.	.57514 .57381
49	006 1	.58399 .58197	.57473	.55514	-57910 -55705	.55490	.54531	498 498	453 452	.89710	-3709i -8:875	.8856	-891 75 -371 72	. 87536	. 41,50
49	7 298	.57994 .57792	.57017 .56814	.56207	.55503	.546/19	.54123	498 498	451	38568.	.86559 .88 43		87 198	.87981	.86588 .84458
49	7 296	.57599	.56611	.55800	55096 54892	.54215	.53715	498	449	.88656	.48, 27 .880 2	.01 63	-8/201 -5016	5527	87.762
49	7 294	.57185	.56205	.55394	.54486	53664	.53308 .53104		447	.88446 .58236	.877.6 .87581	16.25	.85755	4 127	
49	7 (92	.56780	.5500	.54958	.54283	.53461	.52901	498 498	445	.85026 .87816	.8736.	- 687+ 682+	* 2 t	2.5	9. 18. 1 800=6
2, C	7 790	.56578 -56376	.55597	. 74547	.53876	.53258	.52698 .57495	498	443	.87606	.86937	20 7 551			<b>≠</b> ig ≠ i i o
40	7 286	.55174 .55972	.5517" ".54990	.54177	.53673 . 471	•52852 •52549	-52291 -52088	· 34	441	-87396 -87186	.86727 .36509	12/18/	+5> / -1,54/6	. 453+1 . 1+592	* P = + 34
4.4		.55770 .55568	.54167	.53974 .53771	.53268	+ 2446 + 52243	-51/86 -51683	5 1A 18	440	.06747	.a5295 .atúa;	14 4 5 1 1 14 4 5 1 1	+ 5205 + 471 *	7,545 , = 27,74	5.17

		· Te		22 ×		W	MIA). 23L	IAE	JILI;	Y 17	BLE		IfiùeriCE		VI 450	
	1	. 12.40		NFIP HE	شبيب من	.990	.9.	Г	n Č	( 1.00 m)	.800	.963	.950	.975	.990	.995
49		A		783			. 53726	L	438	L	- 1			. 35?5	-62774	.62227
.49	43	61	W EVENTA	850ba	1-14545	\$183928 °	. 03501 . 83276	20	498	397	65?78	.64630	-64051	.63366	.62566	.62019 .61912
49	1.7	( CE - 194	321	84612 84612 84616	44 (12)	133483	.83051		498	2.5	- 8537 €	.64426	.63640	.6. 954	.62133 .61746	-51504
491	7		54807	184700	J-77 + 3682	8.7038	.82826 .82602	40,00	498 498	334 373	. 64995	-64222 -64017	.63227	.62 142	.61739	.61190
401	3			24760	. 25.1527	182017 . 182338	.82155		498	332	.6477,2	*83903	.63024 .52819	.62131	.61533	.60983
(%) 4 P(	429	1	4.841 994	M. B. 1121	\$327799°	.6215	.81932		498 498	330	.64355 .69152	.63405 .63200	.62409	.61717	.61120	.60569
2	55.42	150	4 424			.81974 .817\2	.81486		498	328 327	. 46949 . 53746	.62792	.42204 .51999	.6151\ .6130:	.60707 .60701	.60156 .59950
-91	42	1 9	A	178787	82142 811925	.81472	-81042		498	326 325	, <b>63544</b> " 2017 <b>- 1</b>	.52388	451795 -51570	.61103	.60295	.50743 .50537
49	6 93.	1 563	42/5	.42019	41708	.01332	.80599		498	324	62935	.62181	.61385 .61181	.6069:	.59584 .59578	.59331 .59125
49	1 742	ن 22 مار،	1 42×13	.61335/	.81275	.80613	.80156		498	322	.67732	.61773	.60976	.60078	.59472	.58919 .58713
49			1.082548	-F1407	. 80842		.79715		498	320	.62327	.61366	.60568	.59873 .59668	59361 .57356	.58507 .58302
491	8	11.8251	(% + 61037) K~481635	.80980	.80411	.79738	.79274		498	310	11916.	.60459	.60159	,59463	-58551 -19546	.58J96 .57891
44			<b>建設</b>	.80766	.80195 .7997	₹79302 ₹79302	.79054 .78835		498	3177	.61719	.60755 .60552	.59955 .57751	.59054	-15241	.57695
49	***	6156	( 1591L	.80340	.79764	778867	.70615 .70375		498	31.5 31.4	.61111	.50345	.54547	.58850 .58645	35,096 188 G	
	-12	- 28135T		.79914 .79701	79334,	78649	.70177 .77958		498	7/3	.60706	.59942	.54139 .58935	.58441	.51525	.5/370 .56865
	زالله	1. 8094	(£2133°	.79489	78434	.78215	.77740 .77521		498	311	.60504 .60301	.59535	.59732	.58037 .57828	.57.17	.56660 .56456
	100	8073	-19:33	.79276	1. +11.00	, 177781	.77303	١.	498	309	A .40094	. >9129	.58324	.57624		.56251
14/	408 A	.8012	.79314		. 180.1		.7085		498	308	0.596945		.59121	.57420	•36604 •36400	+56046 - +55842
i gai	105			-18478-	762(1)		.76432		498	306	.59492	.58520,	.57714	.56809	.5619	.55638 .55434
10	404	ه دولاست	.76685	74005	77693	76485	.76215 .75398		438	304	.59088 .54885	.57411	357307	.56606	.857*E	.55229 .55025
**	77		18267	. 17560	15706	76270	.75787		444	302	.58693 .58481	.57707	.56901 .56698	.56199 55995	.55380	1562A
749A ,	20	17 NOT	. 27849	.77370	, . 76553	.75840	. 15349		498	300	.58279	.57303	. 56475	.55797	.54973	. 4414
/49L	300	1 25		.76948 .7673*	04661's, 8510's	.75625 .75410	.75132	1	498 498	548 548	.58017	57101 56895	• \$6292 • \$8089	.555A9	.54764 .54560	.51210 54007
498	100 C	705	.77222	76515	.75915	.75195 .74981	.74100	1	498	100	.57673 .5747]	.56696 .56493	.55#86 .556#3	.55192	.54367 .54159	.53603 .53600
498	3 - <b>1</b> 5	4 179	.76805 2 <b>65</b> 97	751 15	.75490 75278	.74767	.74269		4 (\$** 4 4 4	(4) \$ (15) (44)	57269 57057	.56291	.55491	.55776 .54574	537.75	.53194
		. 7722	3811	. 15684	.75066	.74137	.73839		498	293	C+56866	55186	13225	43/17		.52991 .52789
493	1193. 1193	7102	175 8		.74854	.74125	73624			292	1.4000		114670	, 53965	.53144	.52585
44.	:339 '339 '339	75011 1 - 11408		054	.74433 .74219	.73698 .73484	73174		1.6	284	13.3.5059	.55078	.54463	.53763 .53560	.52742 .52733	-52362 -52180
498	48.	3 . 3.20		76474	.74037	1798	YAT'S	100	.⊍,⊍ <b>q</b> ∜ "gp.	28t°	1.55857 .55655	•54876 •5467	.54063 .53861	.53158	.52537 .52334	.51977 .51775
44,1	307		10 2 49 1. C	74214	. 73575.		723		498	286 285	.55454 .55252	.54472 .54270	.53659 .53457	.52953 .52751	.52132	.51572 .51376
102	754	7547	1 - 1444	11727	72952	11/10	\$ 71409h		498. 498	284	.55051 .54849	.54068 .53866	.53255	.52549 .52347	.51727	-5116d
4 , 4	347	7474		1537	. 72741	7110	11269	1	498 498	282	.54648	.53664	.52851 .52649	.52145	.51323 .51121	.50764
151	380	7455		7,156	. 72370	71573	17356		498	280	.54245	.53261	.52447	.51741 .51539	.50920 .50719	.50360 .50159
3.07	375	7-14		1 - 72 50	72110	71357			498 498	279 278	.53842	.53059	.52246	.51338	.50516	.49951 .49755
4.7	75	, 7344 , 7473		7217	11479	70774	70417; \ 70205		498 498	277 276	.53641 .53439		.51842	.51136	.50315 .50113	.47554
478	¥74	73.42	1 17444	:71706	.71270	.70512 .70301	. 69993 . 69780	N.	498 498	275 274	.53238 .53037	.52253 .52052		.50733	.49912	.49152
1898. 498	372	7 .12	1720/1	731.63	.70850	.7009( °	.69568 .69356		498 498	273	.52836 .52634	.51651		.50330	.49509 .49308	.48749 .48749
30.1	371	1271 7250	75.675	-71081 -10873	.70431 .70271		.69144		498 498	271 270	.52433 .52232	.51448 .51247	.50634 .56433	.49428	.49107 .49906	. 4454B . 44348
476	21.6		4	.76665 .70457	.75012	.69746	.68721		498	269 268	.52031	.51045	.50232	.49526 .49325	.48705 .48504	.41345
446	557	. 42.35	10000	. 20249	.69594	3.16	.68299		498	247	.51629	.506 3	.49830 .49629	.49124	.4830+	47745
•63	3.1	7:10	. 77585	39834	.69385	<b>-</b> €3405	.68087 .67976		498	266 265	.51428 .51227	.50442	.49428	.48923 .48722 .48521	47902	47345
क लेख सम्बद्ध	354	7.00	1 45017:	:4626 64419	. 68759 . 68759	.,67985	.67666 .67455		498	264 263	.51026 .50825	.50041	. 19025	.4334	.47502	.45144
. 38 418	152 351	. 1137 2086		-59211	.68352		.67244 .67034		498 498	262 261	.50r .50423	.49637	.48825 .46625	.4312\ .47920	.47301	. 45744
34.343	165 357	. 10.0	12 t 15	.68796	.68133 -67925	.67356	.66613		498	260 259	.50223 .50022	.49237	.48424	.47719.	.46901	.46344
453		. 700*	. 57 43	.68382 .68175	.67717	. • 6.937	.66193		498 498	258 257	.49821 .49670	.48936 .48635	.48023	.47319 .47119	.46501	.45945 .45745
	-50	~ A	S P	.67968	.67301	- 6519	.65983 .65774		448	256	.47420	48435	.47622	.45418	-46101 -45901	.45546 .45346
4 15	155 35	. 6 % 4 • 5 4 7 %	0	.67554	. 56985	.66101	. 65564		498	255 254	.49214 .49018	.48034	.47222	-4551K	.45702	.4515
444	35	• 190 i	, , , , ,	.67141	.66.77 .66470	.05684	.45355 .65145		498	252	.48812 .48617	.47633	.47022	.45119	.45502	- 4494 f
494		66	- 19	.66935 .66725	. 15055	LN5267	-64936 -64727		499	251 250	.48417	.47433	.46671		.45103 .44994	.44549
49	*.	• 6	9 186	.66315	. 55847 . 65660	.64850	.64309	i I	498	249	.48015	.1 7032	.46221	.49517	.44/05	.4*111
4 4 F	** :	*		.65109 .65903	.55726	. 64434	.6410C			439	.97674	.59540	_cri4n;	.99263	.99051	. 0 10 44
498 498	٠.	•	5473 6268	.65691	-65019 -64812		.63683 .63475		499	497	.99144	. 79273 , 48937	.99553 ,98744	. 43489 . 48572	11889. ALFRO.	.94521 .98155
44.4 44.4	342	•	65858 65858	.65265 .65079	. 54505		.63267 .63658		499	496 475	.98898 .98657	.98666 .98404	.98454 .98175	-98253 -97950	.98001 .97692	.91918 .77496
اروه غ سايد چه	- 41	.66. .084	84654	-64.675	. 14192	.63395	+5245C		490	494	.99420	.01899	.97905 .97641	.97577	97394	.97195 .46897
A.Q.	3 4	. + + 1 4					.62435		499	492	,07956		- 1		•	

17127 J. ESHI.		499, //		$(\lambda \cdot j)$			₹!NC	MIAL RE	ELIÁBILITY TABLE							
2 4 M T. Botto itt.	danie of	1 2 45 1	7.0	17.1911			•••				ļ	<del>,</del>	<del></del>	E TEAST (	<del></del>	
	*********	-	*** 97777	Maria 147600	930	TE OARAK	.990	.995	499	391	.76458	.75811	.75103	.74480	.73749	.7324
ninesta (1847)	199	489	97500	.97168 .46929 .96572	-96874	.96604 .96346	.95275 .96004	.96036 .95761	499	390 389	.76452 .76247	.75604 .73346	.74843 .74684	-74056	.73336 .73323	.7303
14 Mar. 11 14 14.	Sec. 0 1:10		12 7004 T	100001				****	499	388 387	-76042 -75837	.70189 .74981	14265	.73647 .73637	.73111	.7260 .7239
	499	445	£ 4636	45091	-95643 -95643	.95586	.95216	-94954 -94691	499	386	.75632	.74774 .74567 .74360	.74056 .73847 .73638	.73426	.72686 .72473 .72261	.7717 .7195
#2311 D	499	483	95942 95723		-95171 -94934	.95090 .94845 .94501	94704 - 94450 - 94199	.94430 .94172 .93915	499	384 383 382	.75222 .75017 .74813	.74153	.73429	.73005 .72795 .72584	.72049	.7153
	499	481	955G4	99073		94355	93940	.9366G	499	361	.74608	73739	.7301? .72803	.72374 .72164	.71626	.7111
วิสที่ (ชี้ ๆ รีสู้) - เพลาะ เมริกายส	404	414	9505B	. 94514	.94629	.43978	93453	93155 92904	499	379 378	.74199	.73375 .73118	.72595 .72386	.71954 .71745	.71203	.7058
NE HE THE	499	477	94634	94168	.93764	.93401	.92963	-92655 -92408	499	377 376	.73789 .73585	.72912 .72705	.12118	•71555 •71326	.10181 .70369	.700
	499	475	-94202 -93986	.93719		.92693	.92477 .92236	.92161	499	375	.73389 .73176	.72499	471762 471554	.71116 .70907	.70359 .70148	.6982
	499	473	93771	.93273 .93050	.92844	.92458	.91996	-91671 -91528	499	373	.72972	.720e6	.71346	.70698	.69937	.6941
	499	471	.93342	.92629	.92387 .92160	.91992	.91517 .91280	.91185 .90944	499	371 370	.72563 .72569	.71673 .71467	.70930 .70722	.70280 .700/1	.69516	-6899
	499	489	.92913	.92384	.91934	.91528	.91043	.90703 .90463	499	369 368	.72155 .71950	.71261	.70515	.69862	.69096 .6886	.683
	499	467	-92486	.91945	.91482	.91067 .90838	.90336	-90224	497	367	.71746	.70849	.70100	69445	.1.075	-681
陈仁志。	499	465		.91506	.91032	.90509	.90102	.89748	499	365 364	.71338	.70437	.69683	.69028	.60257	.677
21 F.	499	462	.91635	.91068 .90650	.90361	.07157	.89835	.89275	499	363 363	.10930 .10727	.10026	.6927l	.68611	.67838 .67628	.673
i light i i	499	460	-91210	.90632 .90414	.90130	.57677	.89171 -68940	.88570	499	361 360	.7092 <b>)</b> .70319	.69613	.68651	.68195	.67419 .67210	. 558
	444	458	90181	.90197 .89979	.89693 .89471	.89244	90188. 91258.	-64234	499	359 358	.70115 .69911	.68904	.68444	.67780 .67572	.67001 .66792	.667
	449	457	.90364	.89762 .89546	.89250 .89028	.88793	. #8249	. 87870 . 87636	499	337 334	.69708 .69504	.68793 .68588	.68031	.67364	.66584 .66375	.560 .658
	499 499	455	.89942	.89324 .89113	.0052/	.88344	.87791	. 87406 . 87175	499	355 354	.69301 .69047	.68383	.67618	.66749 .66742	.66157 .65958	.654
	494	453	.89926	.88497	.88367	.#7845 .#7672	.87334 10178.	. #6714	499	353	. 68893 09484.	.67973 .67768	.67705	.66535 .66378	.65750 -65547	.632
自事性。	499 . 499	451 450	, 8 9099 9 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	.88466 .88250	.87427 80119.	.87444	.86880	_86257	499	351 350	.68487	.67563 .67358	.66793 .66587	.65714	.65334 .65126	.645
Tapan te 1915 yang	499	449	.88679 .88469	-86035 -87821	.#7469	.87004 18766.	.86227	.85026	499	349 348	.65080	-67153 -65948	.66181	. 65500	-64918 -64710	.641
r Heli	479 . 479 .	447	.88259	-87606 -87391	.8705l	.96560	.85750	.85569 .85342	499	347 345	.67673 .67470	.66539	.65769	.65087		.637
	499	445	.87840 .87630	.87177	.86197	.85845	.85525 .85300	.85114	499	345	.67267 .67064	.66334	.55558	. 64674	.64088 .63880	.633
	499	443	.87421 S1578•	.86749	.85962	.95455	.85076	.84601 .84434	499	343	.66860 .66657	.65925	.64942		.63673	.629
	499	441	.87003 .86794	.86322	.85745	.85234 .85015	.84628 .84405	.84208 .83983	499	341 340	60251	.65517	.64531	. 63949	63259	.625
	499 499 499	439	.86385 .86376 .86167	.85895 .85682	.85095	-84795 -84576	.84182	.83758 .83533	499	339	.66048 .65845 .65643		.64121	.63437	.62845 .62639	.620
	499 499	436 435	.85959	.85469 .85257	.#4879 .34663 .54447	-84356	.83737 .83515	.83084	499		.65440			. 53026		
	400	434 433	.85751 .85542 .85334	.85044 .84837	.54231	.#370¢	.8324 .830 2	.02860 .02636	499	335 334 333	.65237 .65034 .64831	.64088	.63301			-012
	499	432 431	.85126 .84918	.84620 .84407 .84195	.84016 .33600 .83585	.93482 .93264 .83046	.52550 .62629 .52408	.8241 ) .821 /U .81967	499	332	.64426	.63680	.62891 .57687	.62204	-014G1	.606
	499	429	-64710 -84502	.83984 .83772	.83370 .83345	.82929 -87512	.82198	.81745 .81523	499	330	.64223		.62482	-61793	.60989	-604
	499	-78 -27	.84294 .84086	. 83560 . 83349	.82941 .82727	.82394	81748 81528	.81 101 .61 079	499	328	.63818	.62865	.62073	.61383	. 60577	.600
	499	426	.63879 .63671	-H313B	-#2512 -#2512	.41961	.61306	.80858 .80636	499	326 325	.63413	.62450	.61565	.60973	.63166	. 596
	499 499	424	.83256	.82715 .82505	.#1871	.51528 .81312	.00000	.80415	499	324 323	.63008 .62806		.61255 .61052	.60564		
	499	421	.83049 \$4858.	.92294	. #1657	.#1096 .40840	.80432	.79754	499	322 371	.62603 .62401	-01645 -01441	.60A48			
	#44 #44	419	#2635 #4428	.81472	.#1230 .#1017	#6 4 #6 09	.79995	.79514	499	320 319	.62199 .61996	.61035	.50441 .50237	.59542	.58730	.581
	499 499	418	.62221 .82014	.81457 .81742	. HO541	.80234	.79560	. 19095 . 18816	499		.61794 .61592	.60629	.60033	.59337 .59133	.58526 .58321	.57
	499	416	.61507 .81600	. 61031 .50821	.80377 .40168	.798 4 .79549	.74125 .78908	.78657 .74438	499	316 315	.61390 .61188	.60273	.59422	.58725	.57912	.573
	494	414	.81157	\$1408. \$0 <b>+</b> 08.	.74741	.79374	.78691 .78474	.78219 .78001	499	314 313	.6098t	.540.7	.59219 .59015	.58521 .58317		.565
	494	412	.80480	19108. (8PC).	.19529	. 18946	.78251 .78041	.77783 -77505	499		.60360	.59614		-57910	.57294 .57095	.565
	4 d d	410 409	.80565 .83551	.74773	.79105 .75894	.78516 .78304	.77425		499	310 309	.54976	.59209 .59006	.58405	.5770a	.56687	
	#44 #44	408	. 14949	.79355	.7655Z	.78090	.77393	-75912 -75595	499	308 307	.59774 .59572	.58601	.57796	.57299 .57096	.56483	.557
	493	400	. 19743	15116	.78259 .78549	17450	.76952	16281	499		.59370 .59168	.58196	.57593 .57393	.56893	.56076 55572	.555 .555 .551
	499	40.4	.79331		17837	.77237	75131	,15045 ,75829	499	304	.58967 .59765	.57791	.57187 .55985 .36782	.56486 .55283 .56050	.55659 .55465 .55262	. 541
	4.4	401	.18919 .18119	.11992	17415	. 7441 7 . 74545	.: nlol	.75612 .75396	499	301	.58361		.56377	.55477	.55055	. 545
	413	400 399	. 78507 . 78301 . 78095		.75993 .76763 .75761	.75387	.75672 .75655 .75244	.75181 .74985 .74744	499	299	. 57958	.57185 .56981 .56780	.56174 .55972	.55471 .55269	.54553 .54450	
	730 734	348	04611. 04611. 4671.		.75352 .75152	.75750 .757538	15030	.74534	499	297	.57555	.55578	-55/69 -55567	.55066 .54864	.54747 .54944	. 535
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9	289	.55743			•53446 •53246	.52627	.52068	500 500	443	.87237 .87029	.86562	.85990 .85775	.85483 .85263	.8+882 .64659
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9 j 9 j	284	.54938 .54737	.53756	.53144	.52439 ,42237	.51618	-51059	500	438	.86195 .85937	.85578 .85276	.84909	.54397 .84169	.83767 .83547
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9	260	.54134	.53151	.52338	-51633	.50812	.50253	200	434	.85363	.84650	.84047	.83515	.8288+
9	275 278	.53732	.52550 .52749	.52137. -51936	-51230	.50409	.5505Z .49351	500	432	. 84945	15548.	.03618	83686	97443
	277 276	.53531	.52547 .52346	.51734	.51929 .50528	-50208 -50007	.49449	500	431 430	.8474C	.54015	.83403 .83189	.82663 .82646	.82003
	275	.53129 .52928	.52145 .51944	.51332	.50627 .50426	.49806	.17248 .49047	500 500	428	.84325 .54118	.83593	.82975 .82761	.82429 .82212	.81783 .81564
9	273	.52728	.51744	.50930	-50225	.49405	.48846	500	427	. 83911	.83171	*82547	.81976	.81345
9	272 271	•52527 •52326	.51543 .51342	.50529	.50024 .49823	.49204	.4864b	500 500	426	.83704 .83497	.82960 .82750	.82333 .82120	.91780 .91564	.51125 10901
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	268 267	.51724	.50740 .50539	49926	-49221 -49021	.48402	47844	500	422 421	.82876 .82669	.87118	.81480	.80717 .80702	#80253 #80335
9	266	-51323	, 50338	. 49525	.44826	-40001	. 47444	500	420	. 87463	. A1698	+81055	.80487	.73417
9	265 264	+51122 +50422	.50136	.49325	-48420	.47801 .47601	.47244	500	418	.87756	*#14## *81779	.80842 .80630	.80272 .80058	. 7600 1887 :
	263 262	.50721 .50521	.49737	.48924	-48220 -48020	-47401 -47201	.46845 .46845	500	417	.81843 .81637	.81069 .80859	#80417 #50205	. 79843 . 79829	.79165 .78941
	261 260	-50320 -50120	.49336 .49134	.48524	.47AZQ	-45802	.46446	300	415	.81430	.50673	.74993 .7'751	.19415 .79201	.78737 .78516
7	259	.49920	.48936	.44123	.47420	-48602	.46047	200	413	*41014	. 40231	,79569	.74957	.79300
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9	254	.48918	47935	.47124	15444.	-43406	45051	100	◆38 407	.74708	.79186	745.3	. 11420	.77722
9	253 252	.48718 .48518	.47735 .47535	.46724	.46722	.45207	-44644	500	406	. 19577	.78759	.78302 10001	.11101	74797 74777
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tek ar i Sela ar i	. 550			. 66196:	65470	.64742	. 43750	.63407	500	297	.57431	.36461	.55653	.54950	.54132	.53574	
			-66926	. 65992		.64537	-63743	.63290	500	534	.57236	-56260	£55451	.547-8	.53930	.53372	
	್ಷವರ		1/1.65723	35788	-65010	-64331	.63536	+62993	500	293	.57035	.56058	-55249	.54545	.57727	53169	
1777 18 (1 14)	500		. 66521	65584	-64805	-64125	-63330	-62786	500	294	.56834	-55857	55045	-54344	.53325	.52967	
S. Sept Street C. L.	500	341	.6631P	.65380	-64500	.63919	.63123 .62717	.62579 .62372	500	293	.56633	>>655	.54846	.54142	.53320 .53121	.52765 .52563	
1.1469-141		323	.65013		-69441	.63508	62710	.62165	500	292 291	.56432 .56231	.55454	.54443	53739	.52919	.52361	
	500	338	.65710	-04759	-63986	.63303	62504	.61958	500	290	.56031	55051	.54214	-53537	.52719	5515	
New Park	500	337	. 65508	. 54 365	.63781		. 52295	.61751	500	289	.55830	54850	(00	.53336	5/516	.51 vz	
1	200	336	65505	-64367	.63577	.62892	-62092	.615-5	300	263	.55629	.34447	73638	.53134	.52314	.51756	
in the transfer	500	335	.65103	.64155	.6337	. 52657	.61586	.61339	500	287	.55428	. 4448	.53637	.52733	.32113	.51554	
far i i dia	500		464701	. 3955	-03168	.62462	-61680	.61132	500	286	.55227	.54247	.53436	. 52731	.51911	-51353	
internation	500	337	. 54698	.63751	-62964	.62277	61475	.50426	500	701	.55027	.54046	.53234	42530	.51710	51.5	
MARLE W	500	331	.64294	463344	41466	.61967	.61064	.60514	355	264	.5487A	-53845	.53033	+26754	-51505	-50450	
Harii e	500	330	64092	.53141	.62555	41663	-62658	.40308	500	283	.54525	.53644	.52832	.52127	.51106	.50541	
	500	329	61889	62938	.62147	.51458	.60653	.60103	500	262 281	.54424 .54224	.532+2	.52631	171725	.50905	5034	
	500	328	.63687	.62735	-61943	.61233	.60448	.59897	500	580	.54023	.53041	.52229	.51524	.50705	50140	
	500	327	±63485	.62532	-61739	.61049	.60243	.59692	500	213	.51623	.52841	.52028	-51324	.50504	49946	
	500	326	-6:263	.42326	-61535	-60844	0036	.59486	500	278	.33672	.52640	.51828	.51123	.50303	4974	
	500	325	. 63061	.02125	.61332	.60640	59833	.59281	500	277	.53422	.52439	.51627	.52977	.50102	49544	
	500	524	-62879	.61922	.61128	.60436	.57628	.59076	500	276	+53221	.52238	.51426	50771	.49902	49344	
	500	323	.62677	.61720	-60924	.60232	.59422	-58871	300	275	.53021	.52038	.51776	.50521	.49701	4914	
	500	322	-55475	.61517	.60721	00: 6	.: 751 *	. 5 Je . s	500	274	.52970	-5.837	.51025	.50320	.49501	4894	
	500	321	.62273	.61314	.60517	.59824	. > +0 14	.38461	500	273	.57 020	.51637	.50824	.50120	.49300	:14	
	500	11.0	.62071	.61111	-60314	.59620	.58309	. >8256	300	272	.42420	.51436	.50624	.44019	.49106		
	500	319	a61859	.60708	-60111	.59416	.58605	.58051	300	2/1	.52219	.51236	.50424	49719	.48900	.4834	
	500	31.6	.61668	.60708	.57907	.59212	-5840L	.57847	500	270	.52019	.51036	.50223	. 49519	.48700	.4814	
	500	317	.61466	-60503	-54704	.59006	.58197	.57642	500	269	.51819	.50835	.50023	.49114	.45500	.4794	
	500	316	-61264	.60301	-59901	.58805	.57992	.57438	500	268	.51619	+50635	.49823	. +9118	.48300	. 4774	
	500	315	.61062	. 60048	.59298	.58601	.57788	.57234	300	247	.51418	. 50435	.49623	.48918	.43100	.4/54	
	300	314	. 40861	. 59895	.59095	.58398	457585	.57029	100	256	.51218	+50235	.49423	.4R719	.47900	. +734	
	500	313	.60659	.59693	-58892	.58194	.57381	.36825	100	155	. 1019	. 50035	.49223	48519	.47/01	. 4714	
	500	312	-60458	.59491	.56689	.57991	*57177	156621	100	254	- 50418	. 49835	.49023	.48317	.47501	. 4694!	
	500	311	.60256	.59247	.38486	57788	.56973	.30418	100	763	. 0618	49635	.48823	48119	.47302	.4674	
	500	310	.60054	.59046	.56263	. 57565	.56770	.50214	100	405	-50418	49435	48621	.47919	•47102	4454	
	500	307	. 59853	.58894 .48692	-38081	.57302	. 55560	.56010 10110	100	201	- 5021A	. 49239	48423	.41123	44703	. 4534	
	500	304 307	.5965D	58480	-57878 -57675	30976	.56363	.5%001	100	269	- 4001H	. 44035	44771	.47570	**1.70*	.46149	
	500	306	.59249	.56275	.57477	. 387/3	,55957	****00	100	258	.47618 .47618	. 48835 .48635	.47824	47171	.46105	45751	
	900	305	.59047	58075	-57270	55570	55753	94131	500	257	49418	48635	47524	46922	.46103	4555	
	500	304	58446	57574	57066	56367	45550	54.393	100	200	49218	44236	47425	46723	.45907	.4535	
	500	303	-58645	-57672	-56866	.56165	.55348	. 54 790	500	255	49019	45036	.47776	46523	45709	4515	
	500	302	.58443	. 57470	. 56665	55962	. 5 5 2 6 5	54587	500	254	.48819	. 47830	.41074	.46324	.45510	5475	
	500	301	.58242	- 577 BA	.50461	. 55750	. 54942	.54194	500	253	.48519	. 47637	46827	.46125	.45311	.44751	
	500	150	.48041	. 57056	.56259	.55517	.54739	.54182	500	252	.48419	.47437	45624	.45726	.45112	. 4455	
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